DEWALT

CATALOGUE

2026



GUARANTEED TOUGH.

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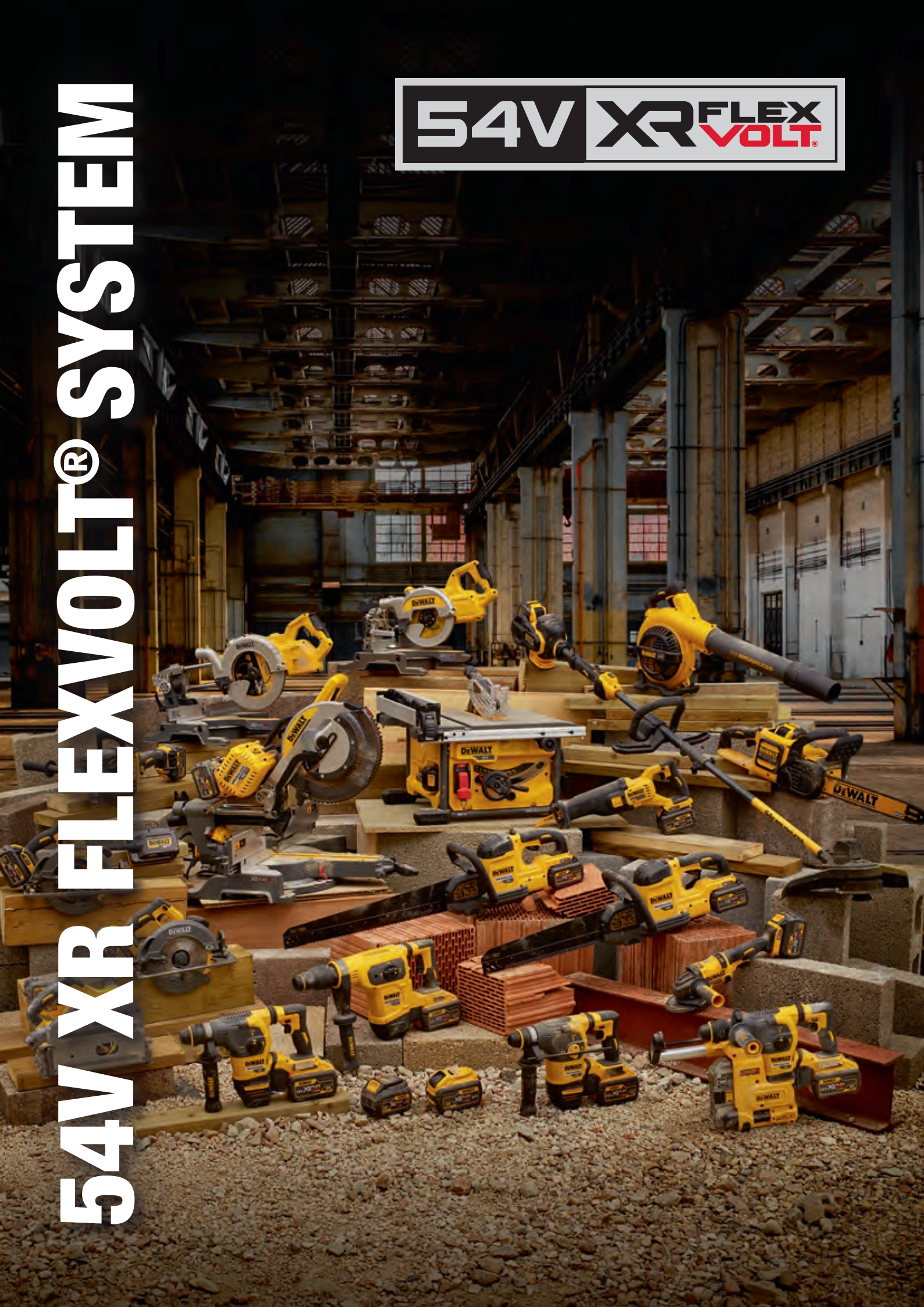
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DEWALT

POWER TOOLS



54V XR FLEXVOLT® SYSTEM



54V XR FLEXVOLT® System Range

54V XR FLEXVOLT® 190mm Circular Saw



DCS578NT

- The 54 V FLEXVOLT system provides corded tool performance.
- Electronic motor brake for greater control and work safety.
- The sawdust exhaust clears dust and debris from cut line.
- LED work light for improved cut line visibility
- Hanging hook.
- **DCS578NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCS578NT
Power supply	54V XR FLEXVOLT®
Battery	18V XR® 9.0 Ah / 54V XR FLEXVOLT® 3.0 Ah
Power output	2,456 W
No load speed	5,800 rpm
Bevelling capacity	57°
Max. depth of cut at 90°	67 mm
Max. depth of cut at 45°	49 mm
Saw disc	190 × 30 mm 24 teeth
Base for guide rail	NO
Weight without battery	3.6 kg

54V XR FLEXVOLT® 190mm Rail Compatible Circular Saw



DCS579X2 / DCS579NT

- The 54 V FLEXVOLT system provides corded tool performance.
- Electronic motor brake for greater control and work safety.
- The sawdust exhaust clears dust and debris from cut line.
- LED work light for improved cut line visibility
- Hanging hook.
- **DCS579NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCS579X2	DCS579NT
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 9.0 Ah / 54V XR FLEXVOLT® 3.0 Ah	–
Power output	2,456 W	
No load speed	5,800 rpm	
Bevelling capacity	57°	
Max. depth of cut at 90°	61 mm	
Max. depth of cut at 45°	44 mm	
Saw disc	190 × 30 mm 24 teeth	
Base for guide rail	YES	
Weight without battery	3.7 kg	

54V XR FLEXVOLT® 165mm Rail Compatible Plunge Saw



DCS520T2R / DCS520T2 / DCS520NT

- Parallel plunge mechanism.
- Integrated kickback suppression.
- Work at the wall and floor joint with only 13 mm of space.
- Comes in a Tstak case.
- Power per battery charge: approx. 115 board cuts 100 × 50 mm.
- **DCS520T2R:** Including 1.5 m DeWalt guide rail.
- **DCS520NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCS520T2	DCS520T2R	DCS520NT
Power supply	54V XR FLEXVOLT®		
Battery	18V XR® 6.0 Ah / 54V XR FLEXVOLT® 2.0 Ah	18V XR® 6.0 Ah / 54V XR FLEXVOLT® 2.0 Ah	–
Comes with rail	NO	YES	NO
No load speed	2,500–4,200 rpm		
Bevelling capacity	57°		
Max. depth of cut at 90°	59 mm / 55 mm with bar		
Max. depth of cut at 45°	44 mm / 40 mm with bar		
Saw disc (DT99561)	165 × 20 mm, 42 teeth		
Weight without battery	4.7 kg		

Guide rails and accessories suitable for: DCS572, DCS576, DCS579, DCS520, DWE576.

Index	Description
DE6292	Connecting part for DeWalt guide rails
DWS5021	Guide rail 1,000 mm
DWS5022	Guide rail 1,500 mm
DWS5023	Guide rail 2,600 mm
DWS5025	Bag for guide bars 1,000 mm and 1,500 mm
DWS5026	1 pair of quick-clamping holders for guide bars
DWS5029	Replaceable bar edge – length 3 m
DWS5030	Sliding tape on top of the bar, for better saw movement – length 5 mm
DWS5031	Adapter for use with routers
DWS5032	Foam anti-slip belt – 20 mm length 3 m, on the bottom of bar, closer to the centre.
DE6292	Connecting part for guide bars





DWS5021



DWS5026



DWS5031

54V XR FLEXVOLT® 190mm High Torque Circular Saw



DCS577N

- Brushless motor 2,400 W, high torque
- Cutting depth setting to 65 mm without additional tools
- Fast setting of bevel cuts
- Cannot be used with a guide rail
- Comes in a Tstak case.
- Collapsible hook for hanging on a beam
- Output per battery charge, about 170 cuts of 200 x 50 mm boards.
- **DCS577N:** Comes in a cardboard box without battery and charger.

Technical data:	DCS577N
Power supply	54V XR FLEXVOLT®
Battery	–
Power output	2,400 W
No load speed	5,800 rpm
Bevelling capacity	53°
Max. cut depth at 90°	65 mm
Max. depth of cut at 45°	50 mm
Saw disc with diamond-shaped mounting hole (DT40270)	190 mm 24 teeth
Base for guide rail	NO
Weight without battery	5.97 kg

54V XR FLEXVOLT® Reciprocating Saw



DCS389X2 / DCS389T2 / DCS389NT

- 54 V XR FLEXVOLT®, corded tool performance.
- Variable speed switch with safety lock.
- LED ensures visibility.
- Two-position blade clamp for increased versatility.
- **DCS389NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCS389X2	DCS389T2	DCS389NT
Power supply	54V XR FLEXVOLT®		
Battery	18V XR® 9.0 Ah / 54V XR FLEXVOLT® 3.0 Ah	18V XR® 6.0 Ah / 54V XR FLEXVOLT® 2.0 Ah	–
Power output	1.874 W	1.740 W	
No load speed	0–3.000 rpm		
Stroke length	28.6 mm		
Max. cut dept into wood/ metal/plastic	300 / 130 / 160 mm		
Weight without battery	3.54 kg		

54V XR FLEXVOLT® 216mm Mitre Saw

XPS



DCS777T2 / DCS777N

- XPS indicates line of cut and helps to quicker align the material and disc. Does not require calibration.
- Improved dust extraction compatible with AirLock system.
- Precisely machined base and guide for outstanding precision for the most demanding work.
- Built-in fixed stops at the most common mitre angles – 15°, 22.5°, 30° and 45° – quick-clamping mechanism for mitre adjustment up to 50°.
- Sliding left ruler with scale improves material support and saw control.
- Power per battery charge: approx. 220 roof slat cuts 60 × 40 mm.
- **DCH777N:** Comes in a cardboard box without battery and charger.

Technical data:	DCS777T2	DCS777N
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 6.0 Ah / 54V XR FLEXVOLT® 2.0 Ah	–
Power output	1,500 W	
No load speed	6,300 rpm	
Saw disc (DT99569)	216 × 30 mm, 36 teeth	
Bevelling capacity	48°	
Max. mitre cut capacity (right/left)	50° / 50°	
Max. cutting capacity (width x height)		
(90°/90°) / (90°/45°) / (45°/90°)	(270 × 60 mm) / (173 × 62 mm) / (190 × 60 mm)	
Max. cutting capacity 45°/45°	190 × 48 mm	
Max. saw cutting depth	80 mm	
Weight without battery	14.0 kg	

54V XR FLEXVOLT® 250mm Mitre Saw

XPS

WIRELESS TOOL CONTROL



DCS727T2 / DCS727N

- Wireless Tool Control (WTC) – Remotely activates DCV586M 54 V vacuum cleaner.
- XPS indicates line of cut and helps to quicker align the material and disc. Does not require calibration.
- Extended base with handles for enlarged support area and easier saw handling.
- Built-in fixed stops at the most common mitre angles.
- Improved dust extraction compatible with AirLock system.
- Crowfoot lock nut allows easy, intuitive grip and firm tightening.
- Output per battery charge, about 200 cuts of 100 x 50 mm boards.
- **DCS727N:** Batteries and chargers not included.

Technical data:	DCS727T2	DCS727N
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 6.0 Ah / 54V XR FLEXVOLT® 2.0 Ah	–
No load speed	4,000 rpm	
Saw disc (DT99569)	250 × 30 mm, 36 teeth	
Bevelling capacity (right/left)	48° / 48°	
Max. mitre cut capacity (right/left)	50° / 60°	
Max. cutting capacity (width x height)		
90°/90°	305 × 88 mm	
90°/45°	200 × 90 mm	
45°/90°	290 × 60 mm	
Weight without battery	21 kg	

54V XR FLEXVOLT® 305mm Mitre Saw

XPS



DHS780N

- XPS indicates line of cut and helps to quicker align the material and disc. Does not require calibration.
- Large double sliding guide provides maximum support when cutting large workpieces at any angle or combination of angles.
- Simple, precise bevel adjustment up to 49° left and right.
- Electronic speed control for reducing cutting speed when cutting materials other than wood.
- New lock for mitre cuts allows faster, easier adjustment of cutting angles between 0° and 50° left and between 0° and 60° right.
- **DHS780N:** Comes in a cardboard box without battery and charger.

Technical data:	DHS780N
Power supply	54V XR FLEXVOLT®
Battery	–
No load speed	3,800 rpm
Saw disc (DT99575)	305 × 30 mm, 60 teeth
Bevelling capacity	49°
Max. mitre cut capacity (right/left)	60° / 50°
Max. cutting capacity (width x height)	
90°/90°	303 × 110 mm
90°/45°	211 × 112 mm
45°/90°	268 × 63 mm
Max. cutting capacity 45°/45°	212 × 76 mm
Max. saw cutting depth	170 mm
Weight without battery	25.5 kg

54V XR FLEXVOLT® 210mm Table Saw



DCS7485T2 / DCS7485N

- A steel cage protects the saw from damage at the construction site.
- Front and rear guide locks and large, clearly legible rulers provide outstanding accuracy and ease of use.
- The guide system ensures longitudinal cutting capacity of 610 mm.
- The aluminium-alloy upper table design ensures accuracy and precision.
- An overload protection system ensures quality cutting performance for hard, wet or frozen wood.
- Quick clamping for large-scale oblique cuts for easy, precise adjustment.
- **DSS7485N:** Comes in a cardboard box without battery and charger.

Technical data:	DCS7485T2	DCS7485N
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 6.0 Ah / 54V XR FLEXVOLT® 2.0 Ah	–
No load speed	5,800 rpm	
Saw disc (DT99565)	210 × 30 mm, 24 teeth	
Bevelling capacity	-3° to 48°	
Max. cutting capacity right (with guide)	610 mm	
Max. cutting capacity left	318 mm	
Max. depth of cut 90°	65 mm	
Max. depth of cut 45°	45 mm	
Table dimensions	485 × 485 mm	
Weight without battery	21.5 kg	

54V XR® Brushless Right Angle Stud, Joist and Core Drill



DCD470N

- The Perform and Protect™ electronic coupling reduces the risk of injury in case of jamming.
- Output on single battery charge: approx. 365 holes with a 22 mm serpentine drill or approx. 138 holes with a 65 mm self feeding drill into 50 mm of spruce.
- Battery and charger not included.

Technical data:	DCD470N
Power supply	54V XR FLEXVOLT®
Battery	–
Power output	2,600 W
No load speed	0–400 / 0–1,320 rpm
Torque	114 / 263 Nm
Max. drill bit diameter for wood	117 mm
Max. hole saw diameter for wood	158 mm
Max. hole saw diameter for aerated concrete	152 mm
Max. hole saw diameter for masonry	127 mm
Chuck capacity	13 mm
Weight without battery	6.9 kg

54V XR FLEXVOLT® SDS-plus® Hammer Drill



DCH416NT

- The DCH416 hammer drill is equipped with a brushless motor that ensures high performance.
- Anti-rotation UTC function – prevents uncontrolled rotation of the tool (e.g. when hitting rebar).
- Low vibration thanks to a spring-mounted, machine-isolated handle.
- Additional vibration-damping handle.
- Rotation and impact lock.
- Rubberized grip and ergonomic, compact design with optimal tool balance.

Technical data:	DCD470N
Power supply	54V XR FLEXVOLT®
Battery	–
No-load speed	0 – 725 min^{-1}
Impact rate	0 – 4200 min^{-1}
Impact energy*	4.5 J
Max. hole diameter wood/metal/ concrete	32 / 13 / 32 mm
Weight (with battery):	5.4 kg

54V XR FLEXVOLT® Brushless 30mm SDS-plus® Hammer Drill



DCH333X2 / DCH333NT

- Allows light chiselling into masonry and concrete and non-hammer drilling into wood and metal.
- Electronic clutch reduces the risk of injury in case of jamming.
- Lowest vibration in its class, 8.5 m/s^2.
- Bright LED lights with delay function improves visibility.
- Ideal for drilling anchoring and installation holes in concrete, tile and masonry 4 mm to 30 mm in diameter.
- Power per battery charge: approx. 66 holes into 18 x 80 mm concrete.
- **DCH333NT:** Comes in a durable case, batteries and charger not included.

Technical data:	DCH333X2	DCH333NT
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 9.0 Ah / 54V XR FLEXVOLT® 3.0 Ah	–
Impact energy*	3.5 J	
Quick-change chuck	NO	
No load speed	0–1,000 rpm	
No-load Impact rate	0–4,480 bpm	
Max. hole diameter wood/metal/ concrete	30 / 13 / 30 mm	
Weight without battery	4.95 kg	3.7 kg

54V XR FLEXVOLT® 30mm SDS-plus® Hammer Drill Integrated Extraction



DCH335X2

- The best drilling performance in this category of high-speed tools allows drilling more than 66 holes (18 mm × 80 mm in diameter) per battery charge.
- Rotation stop mode allows light chiseling in soft materials, and hammer shutdown allows drilling into wood and metal.
- Ideal for drilling anchoring and installation holes in concrete, tile and masonry 4 mm to 30 mm in diameter.
- Compactness, light weight and ergonomic design ensure greater comfort and support in extended use.

Technical data:	DCH335X2
Power supply	54V XR FLEXVOLT®
Battery	18V XR® 9.0 Ah / 54V XR FLEXVOLT® 3.0 Ah
Impact energy*	3.5 J
Quick-change chuck	NO
No load speed	0–1,000 rpm
No-load Impact rate	0–4,480 bpm
Max. hole diameter wood/metal/ concrete	30 / 13 / 30 mm
Weight without battery	5.7 kg

* EPTA 05/2009

54V XR FLEXVOLT® 40mm SDS-max® Hammer Drill



DCH481X2 / DCH481N

- Allows light chiselling into masonry and concrete and non-hammer drilling with hole saws.
- Hammer jam detection protects the machine operator.
- Lowest vibration in its class, 8.5 m/s².
- Bright LED lights with delay function improves visibility.
- Ideal for drilling anchor, mounting and passage holes into concrete up to 40 mm.
- Power per battery charge: approx. 16 holes into 25 x 150 mm concrete, or 15 minutes of chiselling.
- **DCH481N:** Comes in a cardboard package without battery and charger.

Technical data:	DCH481X2	DCH481N
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 9.0 Ah / 54V XR FLEXVOLT® 3.0 Ah	–
Impact energy*	6.1 J	
No load speed	540 rpm	
No-load Impact rate	3,150 bpm	
Max. hole diameter concrete / breakthrough drill bit / hole saw	40 / 65 / 100 mm	
Weight without battery	6.65 kg	5.4 kg

54V XR FLEXVOLT® 45mm SDS-max® Hammer Drill



DCH614X2 / DCH614N

- Same performance as corded tools.
- Wireless Tool Control (WTC) – Wireless control of tools together with DCV586M 54 V vacuum cleaner.
- Anti-Rotation feature helps reducing risks of injury.
- Optimum drilling performance 16–32 mm.
- Ideal for drilling anchoring and fastening holes into concrete, brick, tile and masonry up to 45 mm in diameter.
- **DCH614N:** Comes in a cardboard package without battery and charger.

Technical data:	DCH614X2	DCH614N
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 9.0 Ah / 54V XR FLEXVOLT® 3.0 Ah	–
Impact energy*	10.5 J	
No load speed	190–380 rpm	
No-load Impact rate	1 450–2,900 bpm	
Max. hole diameter concrete/ hole saw	45 / 125 mm	
Weight without battery	6.8 kg	

54V XR FLEXVOLT® 48mm SDS-max® Hammer Drill



DCH735X2 / DCH735N

- Same performance as corded tools.
- Anti-Rotation feature helps reducing risks of injury.
- Optimum drilling performance 25–38 mm.
- Ideal for drilling anchoring and fastening holes into concrete, brick, tile and masonry up to 45 mm in diameter.
- Wireless Tool Control (WTC) – Remotely activates DCV586M 54 V vacuum cleaner.
- **DCH735N:** Comes in a cardboard package without battery and charger.

Technical data:	DCH735X2	DCH735N
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 12.0 Ah / 54V XR FLEXVOLT® 4.0 Ah	–
Impact energy*	13.3 J	
No load speed	177–355 rpm	
No-load Impact rate	1,350–2,705 bpm	
Max. hole diameter concrete/ hole saw	48 / 125 mm	
Weight without battery	8.6 kg	

54V XR FLEXVOLT® 52mm SDS-max® Hammer Drill



DCH775X2 / DCH775N

- Same performance as corded tools.
- Anti-Rotation feature helps reducing risks of injury.
- Optimum drilling performance 28–42 mm.
- Ideal for drilling anchoring and fastening holes into concrete, brick, tile and masonry up to 52 mm in diameter.
- Wireless Tool Control (WTC) – Remotely activates DCV586M 54 V vacuum cleaner.
- Runtime per 4.0 Ah battery charge: approx. 11 holes into 32 x 180 mm concrete.
- **DCH775N:** Comes in a cardboard package without battery and charger.

Technical data:	DCH775X2	DCH775N
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 9.0 Ah / 54V XR FLEXVOLT® 3.0 Ah	–
Impact energy*	19.4 J	
No load speed	145–290 rpm	
No-load Impact rate	1,105–2,210 bpm	
Max. hole diameter concrete/ hole saw	52 / 150 mm	
Weight without battery	9.5 kg	

* EPTA 05/2009

54V XR FLEXVOLT® 6kg SDS-max® Chipping Hammer



DCH832X2 / DCH832N

- SDS Max tool holder optimized chiselling with a depth range of 25–100 mm.
- Brushless motor – better power, longer battery time and less wear.
- Floating rear handle significantly reduces vibration level.
- Wireless Tool Control (WTC) remotely activates dust extractor DCV586M.
- **DCH832N:** Comes in a case without battery and charger.

Technical data:	DCH832X2	DCH832N
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 9.0 Ah / 54V XR FLEXVOLT® 3.0 Ah	–
No-load Impact rate	1,450–2,900 bpm	
Impact energy*	10.5 J	
Triaxial vibration	8.7 m/s²	
Weight without battery	6.5 kg	

54V XR FLEXVOLT® 10kg SDS-max® Chipping Hammer



DCH892X2 / DCH892N

- SDS Max tool holder optimized chiselling with a depth range of 25–100 mm.
- Brushless motor – better power, longer battery time and less wear.
- Floating rear handle significantly reduces vibration level.
- Wireless Tool Control (WTC) remotely activates dust extractor DCV586M.
- **DCH892N:** Comes in a case without battery and charger.

Technical data:	DCH892X2	DCH892N
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 9.0 Ah / 54V XR FLEXVOLT® 3.0 Ah	–
No-load Impact rate	1,105–2,210 bpm	
Impact energy*	19.4 J	
Triaxial vibration	9.4 m/s²	
Weight without battery	8.9 kg	

54V XR FLEXVOLT® 11Kg SDS-max® Demolition Hammer



DCH911NK / DCH911X3

- Ideal for heavy-duty chiseling work in masonry and concrete.
- Safe and low-fatigue operation thanks to low vibrations, AVC anti-vibration system, and a spring-mounted, machine-isolated handle.
- On/off switch and two speed levels for adjusting the impact frequency.
- D-handle for comfortable downward operation.
- 12 chisel positions for optimal adjustment.
- WIRELESS TOOL CONTROL (WTC) for automatic, wireless activation of the vacuum cleaner.
- **DCH911NK:** Comes in a case without battery and charger.

Technical data:	DCH911NK	DCH911X3
Power supply	54V XR FLEXVOLT®	–
Power output	2,000 W	
No-load impact rate	1350 – 1620 bmp	
Impact energy*	27 J	
Weight without battery	13.5 kg	

54V XR FLEXVOLT® 11Kg SDS-max® Demolition Hammer



DCH966Z2

- The powerful demolition hammer performs the heaviest chiseling and demolition work in masonry and concrete, providing greater efficiency.
- The AVC anti-vibration system ensures increased safety during any operation by reducing vibrations.
- WIRELESS TOOL CONTROL (WTC) enables automatic, wireless activation of the vacuum cleaner when the machine is started
- Removable side handles make transport and work in very confined spaces easier.
- Automatic service interval reduces maintenance effort and minimizes downtime.

Technical data:	DCH966Z2
Power supply	54V XR FLEXVOLT®
No-load impact rate	1080 bmp
Impact energy*	41 J
Three-axis vibration	6.1 m/s³
Tool holder	28 mm HEX
Weight with battery:	20.3 kg

54V XR FLEXVOLT® Dual Handle Paddle Mixer



DCD240X2 / DCD240N

- XR FLEXVOLT cordless technology delivers power equivalent to a 2,000 W corded mixer.
- Variable speed regulator for complete range of materials.
- Ergonomic dual-handle design for control and comfort.
- Mixer connects with standard M14 thread.
- Supplied with 160 mm whisk agitator for fast, consistent mixing.
- Performance per battery charge: approx. 10–12 bags of gypsum plaster or 6–10 bags of cement plaster.
- **DCD240N:** batteries and chargers not included.

Technical data:	DCD240X2	DCD240N
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 9.0 Ah / 54V XR FLEXVOLT® 3.0 Ah	–
Power output	2,000 W	
No load speed	0–725 rpm	
Spindle thread	M14	
Max. mixer diameter:	160 mm	
Mixing capacity per battery:	approx. 12 bags of 25 kg each	
Weight without battery	5.45 kg	



54V XR FLEXVOLT® 125mm Side Handle Angle Grinder



DCG418SHDN / DCG418SHDX2

- Dual-Switch: safe operation with the side handle attached
- Electronic brake reliably stops the disc within a few seconds
- Electronic clutch automatically shuts off the tool in case of jamming
- Overload protection
- Restart protection
- Mesh guard on ventilation openings
- Quick-release nut and tool-free guard adjustment

54V XR FLEXVOLT

Technical data:	DCG418SHDN	DCG418SHDX2
Power supply	54V XR FLEXVOLT®	
No-load speed	9000 rpm	
Disc diameter	125 mm	
Drive spindle	M14	
Weight with battery	3.2 kg	3.4 kg

54V XR FLEXVOLT® 125mm Side Handle Angle Grinder



DCG418X2 / DCG418T2 / DCG418NT

- Enhanced 54 V brushless motor ensures longer life, greater efficiency and performance.
- Electronic brake and electronic clutch provide end user with top-class safety protection features
  Improved electronic module and components allow greater motor performance.
- **DCG409NT:** Comes in a TSTAK toolbox without battery and charger.

54V XR FLEXVOLT

Technical data:	DCG418X2	DCG418T2	DCG418NT
Power supply	54V XR FLEXVOLT®		
Battery	18V XR® 9.0 Ah / 54V XR FLEXVOLT® 3.0 Ah	18V XR® 6.0 Ah / 54V XR FLEXVOLT® 2.0 Ah	–
Power output	2,300 W	2,000 W	–
No load speed	9,000 rpm		
Disc diameter	125 mm		
Drive spindle	M14		
Smooth start / Clutch / Brake	YES / YES / YES		
Overload protection	YES		
Switch	Sliding lock		
Weight without battery	2.18 kg		

54V XR FLEXVOLT® 180mm Side Handle Angle Grinder



DCG440N

- High-performance brushless motor increased performance for moderate to very demanding use.
- Compact gearbox allows access to confined spaces and provides 55 mm cutting depth.
- The electronic brake and electronic clutch quickly stop the disc when the machine is switched off and the clutch is activated when the disc is clamped.
- Power-OFF™ overload protection regulates and monitors the power supply to the motor and module.
- Comes in a cardboard box without battery and charger.

54V XR FLEXVOLT

Technical data:	DCG440N
Power supply	54V XR FLEXVOLT®
Battery	–
Power output	2,300 W with DCB547
Speed	9,000 rpm
Smooth start / Clutch / Brake	YES / YES / YES
Overload protection	YES
Switch	Sliding lock
Weight without battery	2.6 kg

54V XR FLEXVOLT® 125mm Wall Chaser

BL WIRELESS TOOL CONTROL



DCG200T2 / DCG200N

- Ideal for grooving masonry, aerated concrete and concrete.
- Wireless Tool Control (WTC) – remotely activates DCV586M 54 V vacuum cleaner.
- Easy adjustment of width and depth of cut.
- Automatic blade brake. Dust extraction compatible with AirLock system.
- Performance per battery charge: Cutting depth 30 mm into concrete / aerated concrete approx. 3 m / 44 m.
- **DCG200N:** Batteries and chargers not included.

54V XR FLEXVOLT

Technical data:	DCG200T2	DCG200N
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 6.0 Ah / 54V XR FLEXVOLT® 2.0 Ah	–
Disc diameter	125 mm	
No load speed	9,000 rpm	
Max. depth of cut	32 mm	
Max. cut width	35 mm	
Drive spindle	M14	
Weight without battery	4.8 kg	4.5 kg

54V XR FLEXVOLT® M-Class Wet/Dry Dust Extractor

BL WIRELESS TOOL CONTROL



DCV586MT2 / DCV586MN

- Remote-control activation of the vacuum cleaner makes using it easy and saves time.
- Meets the requirements for class M, < 0.1mg/m³ of dust.
- Compatible with TSTAK® system.
- Automatic dual filter cleaning every 30 seconds.
- Wet and dry vacuuming ensures maximum flexibility.
- Hose length 2.5 m and diameter 32 mm with AirLock adapter, stepped rubber AirLock adapter, fleece dust bag.
- Performance per battery charge: 2 Ah rechargeable battery: 16 min. of vacuuming.
- **DCV586MN:** Batteries and chargers not included.

54V XR FLEXVOLT

Technical data:	DCV586MT2	DCV586MN
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 6.0 Ah / 54V XR FLEXVOLT® 2.0 Ah	–
Power output	2,000 W	
Max. airflow	1,482 l/min	
Tank capacity	12 l	
Weight without battery	7.5 kg	

54V XR FLEXVOLT® Compressor



DCC1054T2

- Regulator dial.
- Durable protection cover.
- Compact design.
- Easy and convenient to carry.
- Ideal for finishing and fastening work.
- Ideal for roofers
- Performance per battery charge: approx. 1,220 nails, 23 calibre.

Technical data:	DCC1054T2
Power supply	54V XR FLEXVOLT®
Battery	18V XR® 6.0 Ah / 54V XR FLEXVOLT® 2.0 Ah
Volume of collection tank	10 l
Power output	0.4 HP / 300 W
Pump type	Oil free
Maximum pressure	9.3 bar
Air volume	31 l/min
Weight without battery	11 kg

54V XR FLEXVOLT® 430mm ALLIGATOR® Saw



DCS397N / DCS398T2

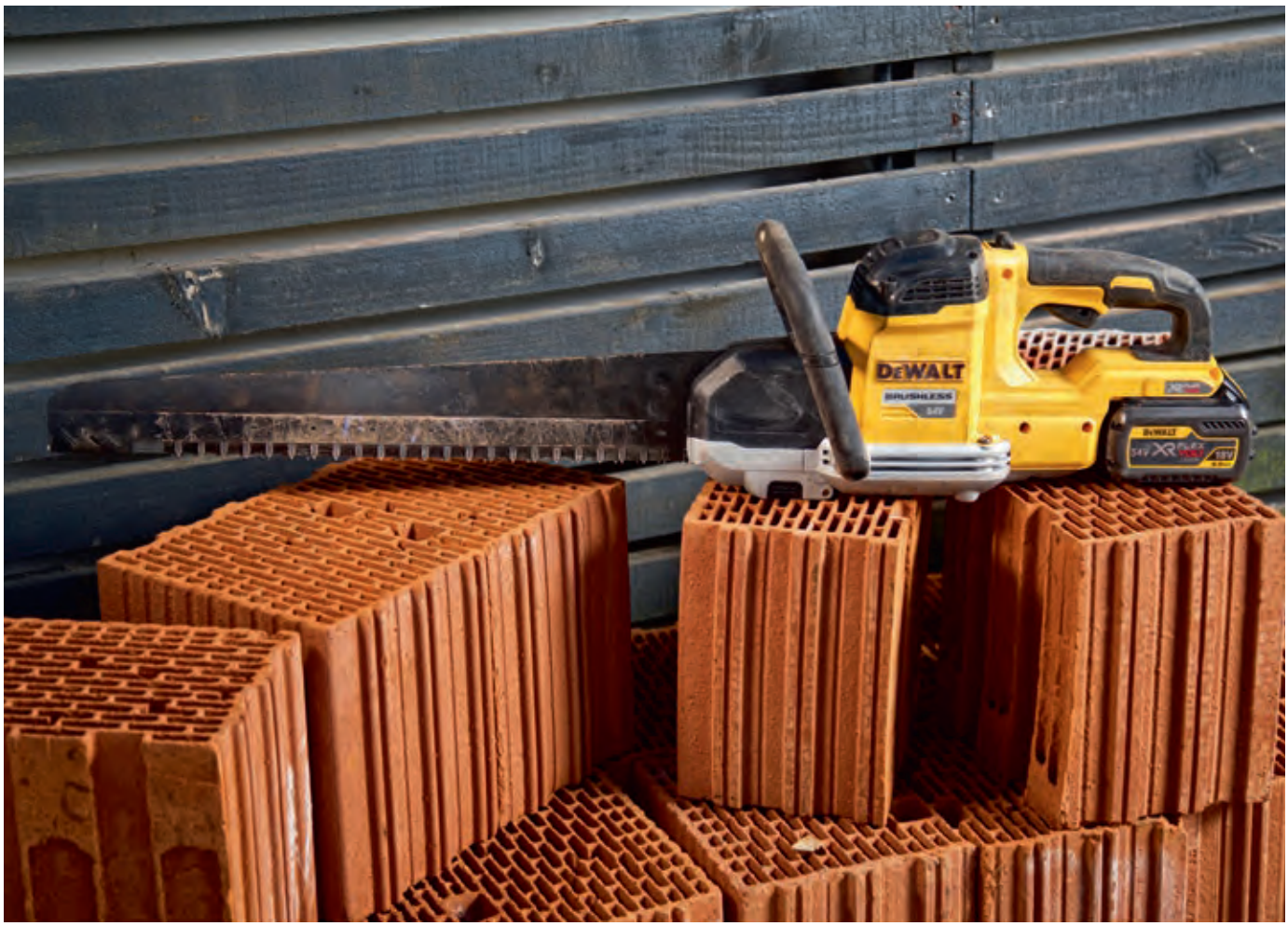
- Prevents unwanted material movement during cutting.
- Dust-proof gearbox and bearings extend the life of the saw.
- Simple quick-release blade change system reduces downtime.
- **DCS397N:** Comes in a cardboard package without battery and charger and WITHOUT CUTTING BLADES.

Technical data:	DCS397N	DCS398T2
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 6.0 Ah / 54V XR FLEXVOLT® 2.0 Ah	–
Blades delivered for POROTHERM class	Class 12	Class 20
Bar length	430 mm	
Number of strokes	2,400 rpm	
Cutting tool stops after	0.2 s	
Weight without battery	6.45 kg	

* EPTA 05/2009

Special XR EXTREME® RUNTIME™ ALLIGATOR® Blades for DCS397

Index	Application	Cutting length	Tooth material	Quantity per pack
DT99591-QZ	For straight cuts in perforated bricks (POROTON®) with a strength class up to 12 N/mm²	430 mm	HM	1
DT99593-QZ	Universal blade for fast, straight cuts in hard and soft wood, firewood, cardboard, plasterboard – not for chipboard	430 mm	HSS	1



54V XR FLEXVOLT® Self-Propelled Lawn Mower



DCMWP500N

- Motor with a speed control sensor for optimal mowing performance.
- Interactive user interface for maximum control.
- 3-in-1 device – for grass collection with a bag, side discharge, and mulching.
- 2-stage safety switch prevents accidental start-up of the mower and ensures maximum safety.
- Foldable and unfoldable handle with one button.
- High-performance steel body makes it easy to remove cut grass.

Technical data:	DCMWP500N
Power supply	54V XR FLEXVOLT®
Battery	–
No-load speed	2300 min^{-1}
Maximum speed	2500 min^{-1}
Cutting width	53 cm
Central cutting height adjustment	6 levels
Cutting heights	25 / 41 / 56 / 71 / 86 / 102 mm
Grass collection bag capacity	67 liters
Weight (with 108 / 162 Wh battery):	29 / 29.2 kg

54V XR FLEXVOLT® Self-Propelled Lawn Mower



DCMWSP550N

- Rear-wheel drive enables easy mowing with adjustable speed and less effort.
- Motor with a speed control sensor ensures optimal mowing performance.
- Interactive user interface guarantees maximum control.
- 3-in-1 device – for grass collection with a bag, side discharge, and mulching.
- 2-stage safety switch prevents accidental start-up of the mower and ensures maximum safety.
- Foldable and unfoldable handle with one button.
- High-performance steel body makes it easy to remove cut grass.

Technical data:	DCMWSP550N
Power supply	54V XR FLEXVOLT®
Battery	–
No-load speed	2300 min^{-1}
Maximum speed	2500 min^{-1}
Cutting width	53 cm
Central cutting height adjustment	6 levels
Cutting heights	25 / 41 / 56 / 71 / 86 / 102 mm
Grass collection bag capacity	67 liters
Weight (with 108 / 162 Wh battery):	31 / 31.2 kg



54V FLEXVOLT® Brushless 65cm Hedge Trimmer (31 mm Blade Gap)



DCMHT573X1 / DCMHT573N

- Max. cutting diameter: 31 mm.
- Blade length: 65 cm, allows faster work with less effort, ideal for larger hedges.
- Laser-cut teeth, sharper and more durable, professional cutting quality.
- Runtime approx. 65 min with DCB547.
- **DCMHT573N:** Comes in a cardboard box without battery and charger.

Technical data:	DCMHT573X1	DCMHT573N
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 9.0 Ah / 54V XR FLEXVOLT® 3.0 Ah	–
Blade length	65 cm	
Cutting capacity	31 mm	
Safety handle	YES	
Speed	3400 strokes/min	



54V XR FLEXVOLT® 38mm String Trimmer and Brush Cutter



DCM571X1 / DCM571N

- Highly efficient brushless motor in a metal housing – longer runtime, extended lifespan, greater durability and performance.
- Suitable for cutting with line and various cutting blades.
- For use with line and various cutting blades.
- Optimally tuned 2-speed electronic system allows speed selection according to the type of blade.
- Patented gearbox ensures excellent power transmission.
- "BUMP-FEED" cutting head – easy line length adjustment by tapping.
- Rubberized handle and ergonomic, compact design with optimally positioned center of gravity.
- **DCM571N:** Batteries and chargers not included.

Technical data:	DCM571X1	DCM571N
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 9.0 Ah / 54V XR FLEXVOLT® 3.0 Ah	–
No-load speed	5100 / 5500 min^{-1}	
Cutting width	38 cm	
Line diameter	2 mm	
Length	1.8 m	
Weight (with 108 / 162 Wh battery):	4.6 / 4.8 kg	

54V XR FLEXVOLT® Brushless Blower



DCM572N

- Ideal for quickly removing leaves and cleaning tools and for seasonal work thanks to a constant airflow of 400 CFM at a speed of 195 km/h.
- High-performance brushless motor – up to 15 minutes of operation with a 3 Ah battery, smooth airflow adjustment without overheating the motor.
- Ergonomic handle – provides comfort and ease of use.
- Variable speed switch with lock – full power control without the need to constantly hold the trigger.
- Lightweight, compact design (weight 3.33 kg) – minimizes strain on the wrist and arms, ensures low noise level.
- Curved tube design – makes rotational control easier and reduces hand fatigue.
- Concentrator attachment – increases blowing power for stubborn debris.
- Convenient power switch – easy and quick device start-up.

Technical data:	DCM572N
Power supply	54V XR FLEXVOLT®
Battery	–
Air speed	0 – 195 km/h
Airflow	1,150 m^3/h
Weight (with 108 / 162 Wh battery)	3.33 kg

54V XR FLEXVOLT® Brushless Blower



DCMBL777N

- New fan design provides high airflow and high performance.
- 3 speed levels: Eco, Standard, and Turbo ensure maximum efficiency.
- User-friendly control panel allows optimal control of power and runtime.
- Balanced design and large rubber surfaces provide a secure grip and comfortable, fatigue-free operation.
- Lockable throttle switch allows easy adjustment of air speed and convenient continuous operation.
- Durable base.

Technical data:	DCMBL777N
Power supply	54V XR FLEXVOLT®
Battery	–
Air speed	0 – 258 km/h
Airflow	1290 m^3/h
Weight (with 108 / 162 Wh battery)	4.2 / 4.4 kg

54V XR FLEXVOLT® Brushless Blower



DCMBA572X1 / DCMBA572N

- High-performance brushless motor.
- Lockable switch for easy air speed adjustment and comfortable continuous operation.
- Axial fan designed for the performance of a petrol-powered device, provides greater airflow (+50% compared to the DCM572-XJ model.)
- Speed adjustment with cruise control
- Rubberized handle and ergonomic, compact design with optimally positioned center of gravity.
- Low noise level increases work comfort.

Technical data:	DCMBA572X1	DCMBA572N
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 9.0 Ah / 54V XR FLEXVOLT® 3.0 Ah	–
Air speed	0 – 207 km/h	
Airflow	1100 m³/h	
Weight (with 108 / 162 Wh battery)	5.4 / 5.6 kg	



54V XR FLEXVOLT® 35cm Top-Handled Chainsaw



DCMCST635X1 / DCMCST635N

- Gear housing made of magnesium to reduce weight, ensuring optimal handling at heights.
- Interchangeable guide bar allows for versatile applications and maximum efficiency.
- Chain brake instantly stops the chain, providing safety.
- LED display shows battery level and warns of overload, reducing downtime.
- Ergonomic auxiliary handle for vertical work or rotated 90° – less fatigue even during extended cutting.
- Metal bumper spikes.

Technical data:	DCMCST635X1	DCMCST635N
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 9.0 Ah / 54V XR FLEXVOLT® 3.0 Ah	–
Output power	1.77 kW / 2.4 HP	
Chain speed	23 m/s	
Chain type	semi-chisel	
Groove width	0.325"	
Guide bar and chain length	35 cm	
Weight without battery	4.3 kg	

54V XR FLEXVOLT® 45cm Chainsaw



DCMCS574X1 / DCMCS574N

- Brushless motor, increased power and extended operating time.
- High cutting performance in demanding conditions.
- Power of 2.7 HP equivalent to a 40 cm³ petrol engine.
- New, improved automatic lubrication mechanism.
- Chain brake, reliable mechanism quickly stops the chain and helps reduce the risk of accidents.
- **DCMCS574X1:** Comes in a case.
- **DCMCS574N:** Comes in a cardboard box without battery and charger.

Technical data:	DCMCS574X1	DCMCS574N
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 9.0 Ah / 54V XR FLEXVOLT® 3.0 Ah	–
Output power	2000 W	
Chain speed	13.5 m/s	
Chain type	low-profile, 3/8" pitch	
Groove width	1.3 mm	
Bar and chain length	45 cm	
Weight without battery	5.0 kg	

54V XR FLEXVOLT® 50cm High Powered Chainsaw



DCMCS575X1 / DCMCS575N

- Brushless motor, increased power and extended operating time, high cutting performance in demanding conditions.
- Power of 4 HP equivalent to a petrol engine with a displacement of over 50 cm³.
- New, improved automatic lubrication mechanism.
- Chain brake, reliable mechanism quickly stops the chain and helps reduce the risk of accidents.
- **DCMCS575X1:** Supplied with a sharpening file in the case.
- **DCMCS575N:** Comes in a cardboard box without battery and charger.

Technical data:	DCMCS575X1	DCMCS575N
Power supply	54V XR FLEXVOLT®	
Battery	18V XR® 9.0 Ah / 54V XR FLEXVOLT® 3.0 Ah	–
Output power	3000 W	
Chain speed	13.5 m/s	
Chain type	low-profile, 3/8" pitch	
Groove width	1.3 mm	
Bar and chain length	50 cm	
Weight without battery	5.5 kg	

18V XR® SYSTEM





† vs. Model DCB183, not in application †† Footprint vs. DCB183 battery ‡ vs. DEWALT® 18V XR® batteries 2Ah or lower.

POWERSTACK™

THE FUTURE OF CORDLESS TECHNOLOGY

The 18V POWERSTACK™ Compact Battery is the first in the world to leverage pouch battery cell technology for the use in the construction industry. This revolutionary design delivers the lightest and most powerful compact battery from DEWALT® to date[1].





COMPATIBLE WITH ALL 18V XR® TOOLS



[1]compared to DCB183 rechargeable battery without load, 2 floor plan compared to DCB183 rechargeable battery.

18V POWERSTACK™ System Range

18V XR® Brushless Drill Driver



DCD800E2T / DCD800E1T

- Powered by an XR POWERSTACK rechargeable battery or XR batteries.
- Brushless motor technology provides outstanding efficiency.
- All-metal two-speed transmission optimally tuned for perfect power transfer.
- Advanced adjustable LED light with 3 positions for better visibility.
- **DCD800E2T:** 2x POWERSTACK rechargeable batteries in TSTAK case.
- **DCD800E1T:** 1x POWERSTACK rechargeable battery in TSTAK case.

Technical data:	DCD800E2T	DCD800E1T
Power supply	18V XR®	
Battery	2× POWERSTACK™ 1.7 Ah	POWERSTACK™ 1.7 Ah
No load speed	0–650 / 2,000 rpm	
Torque	34 / 90 Nm	
Max. drilling capacity into wood/metal	40/13 mm	
Chuck capacity	1.5–13 mm	
Weight without battery	1.2 kg	

18V XR® Brushless Hammer Drill Driver



DCD805E2T / DCD805E1T

- Powered by an XR POWERSTACK rechargeable battery or XR batteries.
- Brushless motor technology provides outstanding efficiency.
- All-metal two-speed transmission optimally tuned for perfect power transfer.
- Advanced adjustable LED light with 3 positions for better visibility.
- **DCD805E2T:** 2x POWERSTACK™ rechargeable batteries in T STAK™ case.
- **DCD805E1T:** 1x POWERSTACK™ rechargeable battery in T STAK™ case.

Technical data:	DCD805E2T	DCD805E1T
Power supply	18V XR®	
Battery	2× POWERSTACK™ 1.7 Ah	POWERSTACK™ 1.7 Ah
No load speed	0–650 / 2,000 rpm	
No-load Impact rate	0–9,350 / 0–34,000 bpm	
Torque	34 / 90 Nm	
Max. drilling capacity into wood/metal	40 / 13 / 13 mm	
Chuck capacity	1.5–13 mm	
Weight without battery	1.25 kg	

18V XR® Brushless 16mm SDS-plus® Hammer Drill



DCH172E2T

- 2 operating modes, drilling only or hammer drilling, contribute to very small dimensions and weight.
- LED work light, super bright with delay function, bright light in closed work spaces.
- Robust, durable design far surpasses the competition and provides the user with reliable performance throughout the product's service life.
- The smallest and lightest DeWalt 18 V drill hammer, easy and convenient to use all day.
- Compatible with dust extraction, can be used with DWH161, DWH201D and D25301D.

Technical data:	DCH172E2T
Battery	2× POWERSTACK™ 1.7 Ah
Impact energy*	1.4 J
No load speed	0–1.060 rpm
No-load Impact rate	0–4.980 bpm
Max. hole diameter into concrete	16 mm
Optimal working range	4–10 mm
Tool fastening	SDS Plus
Weight without battery	1.8 kg

18V XR® Brushless 1/4" Compact Impact Driver



DCF850E2T / DCF850E1T

- Powered by a XR POWERSTACK rechargeable battery or XR batteries.
- Super compact design, unbeatably short body – only 100 mm.
- Precision Drive™ mode stops for 0.5 seconds when screwing the thread and then tightens the joint; precise, clear work with the fastener
- 3 speed settings allow better control
- Improved ¼" tool holder, more durable design with less wobble
- **DCF850E1T:** 1x POWERSTACK rechargeable battery in TSTAK case.

Technical data:	DCF850E2T	DCF850E1T
Power supply	18V XR®	
Battery	2× POWERSTACK™ 1.7 Ah	POWERSTACK™ 1.7 Ah
No load speed	0–1.000 / 2.800 / 3.250 rpm	
Impacts per minute	0–3,800 bpm	
Tightening torque	206.2 Nm	
Tool fastening	1/4"	
Weight without battery	0.95 kg	

18V XR® Brushless 1/2" Hog Ring Compact Impact Wrench



DCF921E2T

- Powered by a XR POWERSTACK rechargeable battery or XR batteries.
- Precision Wrench™ mode: Speed will decrease when loosening a screw. When tightening the fastener, machine will stop for 0,5 sec after reaching the end of thread and then continue tightening.
- 3 speed settings allow better control
- Scaffolding function: Machine stops when the clamp nut is loosened. During clamp tightening, the machine stops tightening after 1.5 seconds.



1/2"
hog ring

Technical data:	DCF921E2T
Power supply	18V XR®
Battery	2× POWERSTACK™ 1.7 Ah
No load speed	0–2.250 rpm
No-load Impact rate	0–3.550 bpm
Tightening torque	406 Nm
Breakaway torque	610 Nm
Tool fastening	1/2" hog ring
Weight without battery	1.1 kg

18V XR® Brushless 76mm Cut-Off Tool



DCS438E2T

- Ideal for cutting: metal, plastic, ceramic, porcelain, plasterboard, fibreglass or cement boards.
- Two-direction disc operation; disc rotation direction is fast and easy to reverse.
- LED disc illumination, bright LED lighting of workpiece ensures better visibility in tight and dark work areas.
- Removable dust cover adjustable without additional tools, compatible with DeWalt AirLock system.
- Supplied with 1× DT20590, 1 × DT20591, 1 × DT20592 and dust cover.

Technical data:	DCS438E2T
Power supply	18V XR®
Battery	2× POWERSTACK™ 1.7 Ah
No load speed	20.000 rpm
Disc diameter	76 mm
Max. depth of cut	22 mm
Thread size	10 mm
Weight without battery	0.8 kg

18V XR® Brushless Drywall Screwdriver



DCF620E1K

- Powerful brushless motor provides fast, effective screwdriving and offers maximum operating time.
- The “Set and Forget” function remembers the fine adjustment of the working depth.
- Comes with 1× POWERSTACK rechargeable battery (charger not included) screw attachment DCF6202, Tstak case.

Technical data:	DCF620E1K
Power supply	18V XR®
Battery	POWERSTACK™ 1.7 Ah
No load speed	0–4 400 rpm
Torque	5–35 Nm
Weight without battery	1.08 kg

18V XR® Brushless 115mm Compact Circular Saw



DCS571E1T

- The blade's thin cut provides a fast cutting and extended operating time.
- Tool-free adjustment of cutting depth and bevel cuts.
- Extremely durable design of tools and gearboxes provides long tool life and precise cuts.
- Electronic brake increase tool control and work safety.
- Comes with 1× POWERSTACK rechargeable battery (charger not included), Tstak case.

Technical data:	DCS571E1T
Battery	POWERSTACK™ 1.7 Ah
No load speed	4,500 rpm
Disc (DT10410)	115 × 9.5 mm
Max. depth of cut	38 mm
Bevelling capacity	45°
Weight without battery	1.1 kg

18V XR® Brushless Oscillating Multi-Tool Sander



DCS356E1T

- QUICK-CHANGE system allows fast change of work accessories with no need for additional tools.
- The DUAL-GRIP trigger switch with three-stage speed limiter provides excellent tool control at work.
- Bright LED light illuminates dark work areas.
- Comes with 1× POWERSTACK rechargeable battery (charger not included), Tstak case. For accessory set like DCS356NT, see page 27.

Technical data:	DCS356E1T
Power supply	18V XR®
Battery	POWERSTACK™ 1.7 Ah
Number of oscillations	0–20,000 rpm
Speed 1	0–15,000 rpm
Speed 2	0–17,000 rpm
Speed 3	0–20,000 rpm
Tool clamping without additional tools	YES
Weight without battery	1.4 kg

*EPTA 05/2009

18V XR® POWERSTACK™ 1.7Ah Compact Battery



DCBP034 / DCBP034E2

- The 18 V XR POWERSTACK™ compact rechargeable battery is the first in the world to leverage flat battery cell technology for use in the construction industry.
- This revolutionary design delivers the lightest, most powerful DeWalt compact battery to date.
- The rechargeable battery is COMPATIBLE WITH ALL 18 V XR TOOL RANGES.

Technical data:	DCBP034	DCBP034E2
Power supply	18V XR®	
Battery	POWERSTACK™ 1.7 Ah	2× POWERSTACK™ 1.7 Ah





18V XR® System Range

18V XR® Brushless Premium Drill Driver



DCD991P2 / DCD991NT

- Durable all-metal transmission with 3 gears for longer operation and tool life.
- Electronic clutch with 11 adjustable torque positions.
- Comes in a Tstak case.
- **DCD991NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data	DCD991P2	DCD991NT
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
Power output	820 W	
No load speed	0–450 / 1,300 / 2,000 rpm	
No-load Impact rate	–	
Torque	66 / 95 Nm	
Max drill bit diameter when drilling into		
wood/metal/masonry	55 / 15 / – mm	
Chuck capacity	1.5–13 mm	
Weight without battery	1.5 kg	

18V XR® Brushless Premium Hammer Drill Driver



DCD996P2 / DCD996NT

- Durable all-metal transmission with 3 gears for longer operation and tool life.
- Electronic clutch with 11 adjustable torque positions.
- Comes in a Tstak case.
- **DCD996NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCD996P2	DCD996NT
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
Power output	820 W	
No load speed	0–450 / 1,300 / 2,000 rpm	
No-load Impact rate	0–8,600 / 25,500 / 38,250 bpm	
Torque	66 / 95 Nm	
Max drill bit diameter when drilling into		
wood/metal/masonry	55 / 15 / 16 mm	
Chuck capacity	1.5–13 mm	
Weight without battery	1.6 kg	

18V XR® Brushless Hammer Drill Driver



DCD997P2B / DCD997NT

- Built-in Tool Connect technology allows outstanding tool control.
- The drill can be locked, lended, checked for status and controlled by an app.
- Using an app, the drill can be set exactly to the work being performed.
- The RPM, light intensity and more can be set.
- **DCD997NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCD997P2B	DCD997NT
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
Power output	820 W	
No load speed	0–450 / 1,300 / 2,000 rpm	
No-load Impact rate	0–8,600 / 25,500 / 38,250 rpm	
Torque	66 / 95 Nm	
Max. drill bit diameter when drilling into wood/metal/masonry	55 / 15 / 16 mm	
Chuck capacity	1.5–13 mm	
Weight without battery	1.6 kg	

18V XR® Premium Brushless Hammer Drill Driver



DCD1007H2T / DCD1007NT

- Efficient cordless hammer drill/driver with a maximum torque of 169 Nm.
- Optimally matched, 3-speed, fully metal gearbox.
- 11-stage electronic torque control module.
- Ergonomic and very compact design with a length of 19.3 cm.
- Adjustable LED light with brightness up to 70 lumens in 3 positions.
- APERFORM & PROTECT™: electronic clutch automatically shuts off the device in case of blockage, protecting the user and the machine.

Technical data:	DCD1007H2T	DCD1007NT
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
No-load speed	0 – 450 / 1300 / 2000 rpm	
No-load Impact rate	0 – 8500 / 22100 / 38250 bpm	
Torque	169 Nm	
Max. drill bit diameter when drilling into wood/metal/masonry	66 / 13 / 13 mm	
Chuck capacity	1.5–13 mm	
Weight (with 5 Ah POWERSTACK™ battery)	2.2 or 2.4 kg	

18V XR® Premium Brushless Hammer Drill Driver



DCD1007WW1T

- Efficient cordless hammer drill/driver with a maximum torque of 169 Nm.
- Optimally matched, 3-speed, fully metal gearbox.
- 11-stage electronic torque control module.
- Ergonomic and very compact design with a length of 19.3 cm
- Adjustable LED light with brightness up to 70 lumens in 3 positions.
- PERFORM & PROTECT™: electronic clutch automatically shuts off the device in case of blockage, protecting the user and the machine.

Technical data:	DCD1007WW1T
Power supply	18V XR®
Battery	18V XR® 5.0 Ah
No-load speed	0 – 450 / 1200 / 2000 rpm
No-load Impact rate	0 – 8500 / 22100 / 38250 bpm
Torque	169 Nm
Max. drill bit diameter when drilling into wood/metal/masonry	66 / 13 / 13 mm
Chuck capacity	1.5–13 mm
Weight (with 5 Ah POWERSTACK™ battery)	2.5 kg

18V XR® Brushless Drill Driver



DCD800P2T / DCD800E2T / DCD800E1T / DCD800NT

- Powered by an XR POWERSTACK rechargeable battery or ordinary XR batteries.
- All-metal two-speed transmission optimally tuned for perfect power transfer.
- Advanced rotating LED light with 3 positions for better visibility.
- **DCD800P2T:** 2× XR 5.0 Ah rechargeable battery, in Tstak case.
- **DCD800E2T:** 2 POWERSTACK rechargeable batteries in Tstak case.
- **DCD800E1T:** 1 POWERSTACK rechargeable battery in Tstak case.
- **DCD800NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data	DCD800P2T	DCD800E2T	DCD800E1T	DCD800NT
Power supply	18V XR®			
Battery	18V XR® 5.0 Ah	2× POWERSTACK™ 1.7 Ah	POWERSTACK™ 1.7 Ah	–
No load speed	0–650 / 2,000 rpm			
Torque	34 / 90 Nm			
Max. drilling capacity into wood/metal	40/13 mm			
Chuck capacity	1.5–13 mm			
Weight without battery	1.2 kg			

18V XR® Brushless Hammer Drill Driver



DCD805P2T / DCD805NT

- Powered by an XR POWERSTACK rechargeable battery or ordinary XR batteries.
- All-metal two-speed transmission optimally tuned for perfect power transfer.
- Advanced rotating LED light with 3 positions for better visibility.
- **DCD805P2T:** 2x 18V XR® 5.0 Ah rechargeable batteries, in T STAK™ case.
- **DCD805NT:** Comes in a T STAK™ case without battery and charger.

Technical data	DCD805P2T	DCD805NT
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
No load speed	0–650 / 2,000 rpm	
No-load Impact rate	0–9,350 / 0–34,000 bpm	
Torque	34 / 90 Nm	
Max. drilling capacity in wood/metal/masonry	40/13/13mm	
Chuck capacity	1.5–13 mm	
Weight without battery	1.25 kg	

18V XR® XRP Brushless Hammer Drill Driver with FLEXVOLT® ADVANTAGE™



DCD999X1 / DCD999T1 / DCD999NT

- 33% more torque than DCD999 with 5.0 Ah battery.
- 55% more power than DCD999 with 5.0 Ah battery.
- New all-metal gearbox adapted to high torques.
- Larger brushless motor with more copper in the winding for better transfer of large currents.
- New electronic module and new software.
- Handle extended 80 mm.
- **DCD999NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCD999X1	DCD999T1	DCD999NT
Power supply	18V XR®		
Battery	18V XR® 9.0 Ah / 54V XR FLEXVOLT® 3.0 Ah	18V XR® 6.0 Ah / 54V XR FLEXVOLT® 2.0 Ah	–
Power output	1,296 W	1,219 W	–
No load speed	500 / 1,500 / 2,250 rpm		
No-load Impact rate	8,500 / 25,500 / 38,250 bpm		
Torque	67 / 126 Nm	66 / 112 Nm	
Max. drilling diameter in wood/ metal/masonry	55 / 15 / 13 mm		
Chuck capacity	1.5–13 mm		
Weight without battery	1.61 kg		



18V XR® Brushless Compact Drill Driver



DCD794NT

- Compact and lightweight design with a total length of just 15 cm.
- Optimally matched 2-speed, fully metal gearbox.
- 15-stage torque control module.
- Switching electronics for precise drilling and accurate screwdriving.
- Durable, 13 mm fully metal quick-release drill chuck.
- Powerful LED light.

Technical data:	DCD794NT
Power supply	18V XR®
Battery	18V XR® 5.0 Ah
No load speed	0 – 450 / 0 – 1650 rpm
Torque (hard / soft)	74 / 26 Nm
Max. drilling diameter in wood/ metal	30 / 13 mm
Chuck capacity	1.5–13 mm
Weight without battery	1.7 kg

18V XR® Brushless Compact Drill Driver



DCD708D1T

- Compact design – only 160 mm in length, allowing work in hard-to-reach areas.
- Lightweight – the tool itself weighs just 1.1 kg, providing comfort and mobility.
- Cordless operation – powered by an 18V XR® battery.
- Efficient brushless motor – greater efficiency and longer tool life.
- LED light in the base – better visibility of the workpiece.
- 15-stage torque adjustment – precise adaptation for various applications.
- Maximum torque of 65 Nm – high power for demanding tasks.

Technical data:	DCD708D1T
Power supply	18V XR®
Battery	18V XR® / 2 Ah
No load speed	0 – 450 / 0 – 1650 rpm
Torque (hard / soft)	65 / 26 Nm
Max. drilling diameter in wood/ metal	30 / 13 mm
Chuck capacity	1.5–13 mm
Weight without battery	1.4 kg

18V XR® Brushless Compact Drill Driver



DCD708D2T

- Exceptionally compact design with a length of 16 cm.
- Optimally tuned, 2-speed metal gearbox.
- 15-stage torque control module.
- Electronic mode switch (drilling/screwdriving).
- Electronic battery temperature and current draw control.
- 13 mm quick-release drill chuck.
- Powerful LED light.

Technical data:	DCD708D2T
Power supply	18V XR®
Battery	18V XR® / 2 Ah
No load speed	0 – 450 / 0 – 1650 rpm
Torque (hard / soft)	65 / 26 Nm
Max. drilling diameter in wood/ metal	30 / 13 mm
Chuck capacity	1.5–13 mm
Weight without battery	1.4 kg

18V XR® Brushless Compact Drill Driver



DCD794P2T / DCD794D2T

- Compact and lightweight design with a total length of just 15 cm.
- Optimally matched, 2-speed, fully metal gearbox.
- 15-stage torque control module.
- Control electronics for precise drilling and accurate screwdriving.
- Durable, 13 mm fully metal quick-release drill chuck.
- Powerful LED light.

Technical data:	DCD794P2T	DCD794D2T
Power supply	18V XR®	
Battery	18V XR® / 2 Ah	–
No load speed	0 – 450 / 0 – 1650 rpm	
Torque (hard / soft)	74 / 26 Nm	
Max. drilling diameter in wood/ metal	30 / 13 mm	
Chuck capacity	1.5–13 mm	
Weight without battery	1.7 kg	

18V XR® Drill Driver



DCD771D2

- 2-speed metal gearbox – increased durability and device performance.
- 16-stage torque adjustment – precise adaptation for drilling and screwdriving in various materials.
- Compact, ergonomic design with a rubberized grip – comfortable to use even during long periods of work.
- Built-in LED light with delayed shut-off function – better visibility in difficult lighting conditions, flashlight function.
- Spindle lock in the 13 mm chuck – quick and easy accessory changes.
- Smooth speed control – full control over device operation.
- Versatile use – ideal for both professional and home applications.

Technical data:	DCD771D2
Power supply	18V XR®
Battery	18V XR® / 2 Ah
No load speed	0 – 450 / 0 – 1650 rpm
Torque (hard / soft)	65 / 26 Nm
Max. drilling diameter in wood/ metal	30 / 13 mm
Chuck capacity	1.5–13 mm
Weight without battery	1.65 kg

18V XR® Brushless Drill Driver



DCD791P2 / DCD791NT

- Optimally tuned, 2-speed metal gearbox.
- 15-stage torque control module.
- Electronic mode switch (drilling/screwdriving).
- Electronic battery temperature and current draw control.
- 13 mm quick-release metal drill chuck.
- 3-stage LED light with brightness up to 77 lumens.

Technical data:	DCD791P2	DCD791NT
Power supply	18V XR®	
Battery	18V XR® / 2 Ah	18V XR® / 5 Ah
No load speed	0 – 450 / 0 – 1650 rpm	
Torque (hard / soft):	65 / 26 Nm	
Max. drill bit diameter when drilling into wood/metal/masonry	30 / 13 mm	
Chuck capacity	1.5–13 mm	
Weight without battery	1.65 kg	1.7 kg

18V XR® Brushless Drill Driver



DCD791D2

- Brushless motor technology provides outstanding efficiency.
- All-metal two-speed transmission extends operating time and tool life.
- Integrated LED adjustable to 3 light intensities.
- Comes with Tstak case.

Technical data	DCD791D2
Power supply	18V XR®
Battery	18V XR® 2.0 Ah
Power output	460 W
No load speed	0–550 / 2,000 rpm
Torque	27 / 70 Nm
Max. drill bit diameter when drilling into wood/metal/masonry	40 / 13 / – mm
Chuck capacity	1.5–13 mm
Weight without battery	1.1 kg

18V XR® Brushless Premium Drill Driver



DCD991P2 / DCD991NT

- Optimally tuned, 3-speed metal gearbox.
- Electronic battery temperature and current draw control.
- Electronic speed and rotation direction control.
- 11-stage electronic torque control module.
- 13 mm quick-release metal drill chuck.
- 3-stage LED light, 77 lumens.

Technical data:	DCD791P2	DCD791NT
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
No load speed	0–450 /1300 / 2000 rpm	
Torque (hard / soft):	95 / 66 Nm	
Max. drill bit diameter when drilling into wood/metal	55 / 15 mm	
Chuck capacity	1.5–13 mm	
Weight without battery	2 kg	

18V XR® Brushless Compact Drill Driver



DCD792NT

- Built-in Tool Connect technology allows outstanding tool control.
- The drill can be locked, lended, checked for status and controlled by an app.
- Using an app, the drill can be set exactly to the work being performed.
- The RPM, light intensity and more can be set.
- **DCD792NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCD792NT
Power supply	18V XR®
Battery	–
Power output	460 W
No load speed	0–550 / 2,000 rpm
No-load Impact rate	–
Torque	27 / 70 Nm
Max. drill bit diameter when drilling into wood/metal/masonry	40 / 13/ – mm
Chuck capacity	1.5–13 mm
Weight without battery	1.77 kg

18V XR® Brushless Compact Hammer Drill Driver



DCD799NT / DCD799N

- Compact and lightweight design with a total length of just 16.4 cm.
- Optimally matched, 2-speed, fully metal gearbox.
- 15-stage torque control module.
- Control electronics for precise drilling and accurate screwdriving.
- Durable, 13 mm fully metal quick-release drill chuck.
- Efficient LED light.

Technical data:	DCD799NT	DCD799N
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
No load speed	0–450 / 0-1650 rpm	
Impact rate:	0 – 7650 / 0 – 28050 bpm	
Torque (hard / soft):	74 / 26 Nm	
Max. drill bit diameter when drilling into wood/metal	30 / 13 / 13 mm	
Chuck capacity	1.5–13 mm	
Weight without battery	1.8 kg	

18V XR® Brushless Compact Hammer Drill Driver



DCD799D2T / DCD799P2T

- Compact and lightweight design with a total length of just 16.4 cm.
- Optimally matched, 2-speed, fully metal gearbox.
- 15-stage torque control module.
- Control electronics for precise drilling and accurate screwdriving.
- Durable, 13 mm fully metal quick-release drill chuck.
- Efficient LED light.

Technical data:	DCD799D2T	DCD799P2T
Power supply	18V XR®	
Battery	18V XR® / 2.0 Ah	18V XR® / 5.0 Ah
No load speed	0 – 450 / 0 – 1650 rpm	
Impact rate	0 – 7650 / 0 – 28 050 bpm	
Torque	74 / 26 Nm	
Max. drill bit diameter when drilling into wood/metal/masonry	30 / 13 / 13 mm	
Chuck capacity	1.5–13 mm	
Weight without battery	1.8 kg	

18V XR® Brushless Hammer Drill Driver



DCD709D2T / DCD709M1

- Exceptionally compact design with a length of 17.5 cm.
- Optimally tuned, 2-speed metal gearbox.
- 15-stage torque control module.
- Electronic mode switch (drilling/screwdriving).
- Electronic battery temperature and current draw control.
- 13 mm quick-release metal drill chuck.
- Powerful LED light.

Technical data:	DCD709D2T	DCD709M1
Power supply	18V XR®	
Battery	18V XR® / 2.0 Ah	18V XR® / 4.0 Ah
No load speed	0–450 / 0-1650 rpm	
Impact rate	0 – 7650 / 0 – 28050 bpm	
Torque	65 / 26 Nm	
Max. drill bit diameter when drilling into wood/metal/masonry	30 / 13 / 13 mm	
Chuck capacity	1.5–13 mm	
Weight without battery	1.5 kg	

18V XR® Brushless Hammer Drill Driver



DCD796NT

- Optimally tuned, 2-speed metal gearbox.
- 15-stage torque control module.
- Electronic mode switch (drilling/screwdriving).
- Electronic battery temperature and current draw control.
- 13 mm quick-release metal drill chuck.
- 3-stage LED light with brightness up to 77 lumens.

Technical data:	DCD796NT
Power supply	18V XR®
Battery	18V XR® / 2.0 Ah
No load speed	0–550 / 0-2000 rpm
Impact rate	0 – 9350 / 0 – 34000 bpm
Torque	70 / 27 Nm
Max. drill bit diameter when drilling into wood/metal/masonry	40 / 13 / 13 mm
Chuck capacity	1.5–13 mm
Weight (with 2 Ah / 5 Ah battery)	1.6 / 1.8 kg

18V XR® Brushless Hammer Drill Driver



DCD796D2 / DCD796E1T

- Brushless motor technology provides outstanding efficiency.
- All-metal two-speed transmission extends operating time and tool life.
- Integrated LED adjustable to 3 light intensities.
- Comes with Tstak case.
- **DCD796E1T:** Comes with 1 POWERSTACK rechargeable battery (charger not included) in a Tstak case.

Technical data	DCD796D2	DCD796E1T
Power supply	18V XR®	
Battery	18V XR®	POWERSTACK™ 1.7 Ah
No load speed	0–550 / 2,000 rpm	
No-load Impact rate	0–9,350 / 34,000 bpm	
Torque	27 / 70 Nm	
Max. drill bit diameter when drilling into wood/metal/masonry	40 / 13 / 13 mm	
Chuck capacity	1.5–13 mm	
Weight without battery	1.2 kg	

18V XR® Brushless Hammer Drill Driver



DCD777S2T / DCD778S2T

- Compact drill that complements the XR Series.
- Two gear settings, continuous speed regulation and reverse switch ensure maximum control.
- 15 torque settings.
- Bright LED improves the visibility and functionality of tools.
- **DCD778S2T:** Hammer drill.

Technical data	DCD777S2T	DCD778S2T
Power supply	18V XR®	
Battery	18V XR® 1.5 Ah	18V XR® 1.5 Ah
Power output	340 W	
No load speed	0–500 / 1,750 rpm	
No-load Impact rate		0–7,650 / 25,500 rpm
Torque	26 / 65 Nm	
Max. drill bit diameter when drilling into wood/metal/masonry	30 / 13/ – mm	30 / 13 / 13 mm
Chuck capacity	1.5–13 mm	
Weight without battery	1.15 kg	1.2 kg

18V XR® Right Angle Drill



DCD740NT

- Two-speed gearbox with optimally adjusted speed/torque ratio.
- Electronic speed control and motor brake.
- Large switch for safe use.
- **DCD740NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data	DCD740NT
Power supply	18V XR®
Battery	–
Power output	360 W
No load speed	0–650 / 2,000 rpm
Torque	33 Nm
Max drill bit diameter when drilling into	
wood/metal	28 / 10 mm
Chuck capacity	1.0–10 mm
Weight without battery	1.8 kg

18V XR® Brushless Drywall Screwdriver



DCF620D2 / DCF620P2K / DCF620NT / DCF620E1K

- Powerful brushless motor provides fast, effective screwdriving and offers maximum operating time.
- LED work light provides excellent illumination.
- The "Set and Forget" function remembers the fine adjustment of the working depth.
- Comes with Tstak case.
- **DCF620NT:** Comes in a TSTAK toolbox without battery and charger.
- **DCF620P2K:** Complete set including DCF6202 feed adapter.
- **DCF620E1K:** 1 POWERSTACK rechargeable battery (charger not included) in a Tstak case.

Technical data	DCF620D2	DCF620P2K	DCF620E1K	DCF620NT
Power supply	18V XR®			
Battery	18V XR® 2.0 Ah	18V XR® 5.0 Ah	POWERSTACK™ 1.7 Ah	–
Output power	435 W			
No load speed	0–4,400 rpm			
Torque	5–35 Nm			
Weight without battery	1.48 kg			

Collated Screw Magazine for 18V XR® Brushless Drywall Screwdrivers for DCF620



DCF6202

- Improved corner access, compatible with DCF620.
- The magazine and screw feeder on the tape accommodates tape screws 25– 57 mm long, allowing the user to work faster and more conveniently.
- Including 2× 156 mm Ph screwdriving bits.

Technical data	DCF6202
Power supply	18V XR®
Weight	0.4 kg

18 XR® Brushless Screwdriver



DCF622NT

- BRUSHLESS screwdriver for quick attachment of sheets and panels with TEX screws.
- One of the lightest, most compact tools on the market – ensures comfortable work.
- Versaclutch coupling allows easy setting time after time.
- Start switch lock allows this tool to be used without having to hold the start switch pressed.
- Tool comes with a Tstak 2 case.
- Comes in a TSTAK toolbox without battery and charger.

Technical data	DCF622NT
Power supply	18V XR®
Battery	–
Power output	850 W
No load speed	0–2,000 rpm
Max. bolt diameter	6.15 mm
Tool holder	6.35 mm hex
Weight without battery	1.97 kg

18V XR® Brushless 1/4" Compact Impact Driver



DCF850E2T / DCF850E1T / DCF850D2T / DCF850P2T / DCF850NT

- Powered by a XR POWERSTACK rechargeable battery or ordinary XR batteries.
- Super compact design, unbeatably short body – only 100 mm
- Precision drive™ mode stops for 0.5 seconds when screwing the thread and then tightens the joint; precise, clear work with the fastener.
- Improved ¼" tool holder, more durable design.
- **DCF850E1T:** 1 POWERSTACK rechargeable battery in TSTAK case.
- **DCF850NT:** in Tstak case; battery and charger not included.

Technical data	DCF850P2T	DCF850D2T	DCF850E2T	DCF850E1T	DCF850NT
Power supply	18V XR®				
Battery	18V XR® 5.0 Ah	18V XR® 2.0 Ah	2× POWERSTACK™ 1.7 Ah	POWERSTACK™ 1.7 Ah	–
No load speed	0–1,000 / 2,800 / 3,250 rpm				
No-load Impact rate	0–3,800 imp				
Tightening torque	206.2 Nm				
Tool fastening	1/4"				
Weight without battery	0.95 kg				

Replaces DCF887

EXTREME® 1/4" 18Ga Impact Shear Attachment



DT70620

- Exceptional power, cuts sheet metal up to 1.3 mm thick.
- Cutting capacity of 500 m.
- 360° rotating head.
- For use with DEWALT® impact drivers with 1/4" hex socket (can also be used with most other 1/4" impact drivers from other manufacturers).

Technical data:	DT70620
For cutting	carbon steel, stainless steel, and alloy steel sheets

1/4" Diamond Grit Inside PVC Pipe Cutter



DT20563

- 34 mm diameter diamond blade.
- Diamond edges provide long life and clean, smooth cuts.
- 1/4" HEX shank for easy installation and stability during operation.
- Black oxide coating ensures corrosion resistance in humid conditions.
- Laser-engraved depth markings for precise cuts.
- Perfect for plumbing, sewage, and similar applications.

Technical data:	DT20563
For cutting	plastic and PVC pipes with diameters from 32 mm to 203 mm

18V XR® Brushless 1/4" Premium Impact Driver



DCF860N / DCF860NT / DCF860E2T

- Powerful torque handles even the toughest drilling in metal and ensures increased productivity.
- With a total length of just 123 mm, it can be used easily even in very confined spaces.
- Rotational speed, impact rate, and maximum torque are electronically controlled, providing maximum control in all applications.
- 20-minute flashlight mode – after pressing the switch, the LED lights stay on continuously, always ensuring good visibility of the workpiece.
- **DCF860N-XJ:** tool supplied without battery and charger.
- **DCF860NT-XJ:** supplied with a metal belt clip in a T STAK™ case.
- **DCF860E2T-QW:** supplied with 2 x POWERSTACK™ 1.7 Ah batteries, charger, in a T STAK™ case.

Technical data:	DCF860N	DCF860NT	DCF860E2T
Power supply	18V XR®		
Battery	–	–	2x POWERSTACK™ 1,7 Ah
No load speed	0-3800 rpm		
Impact rate	0 – 44000 bpm		
Torque (hard)	141 Nm		
Max. bolt size	282 Nm		
Spindle end	1/4		
Weight (with 2 Ah battery)	1.09 kg		

18V XR® Brushless 1/4" Hydraulic Impact Driver



DCF870N / DCF870NT / DCF870E2T

- Compact and lightweight design with a total length of just 10 cm.
- Innovative hydraulic motor – efficient and quiet.
- Despite lower torque, the DCF870 achieves the same working speed as the DCF850.
- Rotational speed and impact rate electronically regulated in 2 stages.
- Durable, magnetic 1/4" internal holder with self-locking and “dropout” function for quick bit changes.
- 9-LED lamp with brightness up to 82 lumens, including a 20-minute flashlight mode.
- **DCF870N-XJ:** supplied without battery and charger.
- **DCF870NT-XJ:** supplied with metal belt clip in a T STAK™ case.
- **DCF870E2T-QW:** supplied with 2 x POWERSTACK™ 1.7 Ah batteries, charger, metal belt clip in a T STAK™ case.

Technical data:	DCF870N	DCF870NT	DCF870E2T
Power supply	18V XR®/ POWERSTACK™ 1,7 Ah		18V XR® / POWERSTACK™ 1,7 Ah
Battery	–	–	2x POWERSTACK™ 1,7 Ah
No load speed	0-1100 / 0-3000 rpm		
Impact rate	0 – 44000 bpm		
Torque (hard)	56 Nm		
Max. bolt size	282 Nm		
Spindle end	1/4		
Weight (with 2 Ah battery)	1.3 kg		

18V XR® Brushless 1/4" Impact Driver



DCF809D2T

- Compact design with a length of 12.5 cm.
- Electronic switch for precise screwdriving.
- Electronic battery temperature and current draw control.
- Durable aluminum housing.
- 1/4" (6.35 mm) spindle end with self-locking mechanism and “drop-out” function for quick bit changes.
- LED ring with three powerful LED lights.

Technical data:	DCF809D2T
Power supply	18V XR®
Battery	18V XR® 2.0 Ah
No load speed	0-2800 rpm
Impact rate	0 – 3200 bpm
Torque (hard)	190 Nm
Max. bolt size	M12
Spindle end	1/4" hex socket
Weight (with 2 Ah battery)	1.3 kg

18V XR® Brushless 1/2" Hog Ring Compact Impact Wrench



DCF921P2T / DCF921P2G / DCF921D2T/ DCF921E2T /DCF921NT

- Powered by XR POWERSTACK™ rechargeable battery or ordinary XR batteries.
- Precision Wrench™ mode: Speed will decrease as screw loosens. When tightening the fastener, machine will stop for 0,5 sec after reaching the end of thread and then continue tightening. Scaffolding function: Machine stops when the clamp nut is loosened
- During clamp tightening, the machine stops tightening after 1.5 seconds.
- **DCF921P2G:** Two DCB184G rechargeable batteries with GFN cover, machine body safety cover and moulded PUR insert for placement in the assembly cart.
- **DCF921NT:** Comes in a Tstak toolbox without battery and charger.
- **DCF921E2T:** 2 POWERSTACK rechargeable batteries, Tstak case.

1/2"
hog ring

Technical data	DCF921P2T	DCF921P2G	DCF921D2T	DCF921E2T	DCF921NT
Power supply	18V XR®				
Battery	18V XR® 5.0 Ah	18V XR® 5.0 Ah with GFN cover	18V XR® 2.0 Ah	2×POWERSTACK™ 1.7 Ah	–
No load speed	0–2,250 rpm				
No-load Impact rate	0–3,550 ipm				
Tightening torque	406 Nm				
Breakaway torque	610 Nm				
Tool fastening	1/2" with hog ring				
Weight without battery	1.1 kg				

18V XR® Brushless 1/2" Hog Ring High Torque Impact Wrench



DCF900N

- Up to 1355 Nm fastening torque ensures removal of the toughest bolts.
- Up to 1898 Nm breakaway torque enables loosening of the toughest bolts.
- 4-mode selector switch allows for better application control.
- 1/2" square drive with retaining ring enables quick socket changes.

Technical data:	DCF900N
Power supply	18V XR®
Battery	18V XR® 5.0 Ah
No load speed	0-2300 rpm
Impact rate	0 – 1800 bpm
Torque (hard)	1355 Nm
Max. breakaway torque	1,898 Nm
Spindle end	1/2" square with retaining ring
Weight (with 5 Ah battery)	2.8 kg

18V XR® Brushless 1/2" Detent Pin Compact Impact Wrench



DCF922P2T / DCF922NT

- Work mode 3 switch allows the user to select different modes and speed control, allows the user to select the right mode for the specific application.
- Precision Wrench™ mode: Speed will decrease when loosening a screw. When screwing in the loose thread, the machine stops for 0.5 sec. and then starts tightening the screw.
- Timber Screw™ mode: Machine operation optimized for working with structural wood screws.
- **DCF922NT:** Comes in a Tstak toolbox without battery and charger.

1/2"
Locking ball

Technical data	DCF922P2T	DCF922NT
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
No load speed	0–2,250 rpm	
No-load Impact rate	0–3,550 ipm	
Tightening torque	406 Nm	
Breakaway torque	610 Nm	
Tool fastening	1/2" with hog ring	
Weight without battery	1.1 kg	

Replaces DCF880

18V XR® Brushless 3/8" Hog Ring Compact Impact Wrench



DCF923P2G

- Work mode 3 switch allows the user to select different modes and speed control, allows the user to select the right mode for the specific application.
- Precision Wrench™ mode: Speed will decrease when loosening a screw. When tightening the fastener, machine will stop for 0,5 sec after reaching the end of thread and then continue tightening.
- Timber Screw™ mode: Machine operation optimized for working with structural wood screws.
- Comes with DCB184G batteries with GFN cover, machine body safety cover and moulded PUR insert for mounting in the assembly cart.

3/8"
hog ring

Technical data	DCF923P2G
Power supply	18V XR®
Battery	18V XR® 5.0 Ah with GFN cover
No load speed	0–2,250 rpm
No-load Impact rate	0–3,550 ipm
Tightening torque	406 Nm
Breaking torque	610 Nm
Tool fastening	3/8" with hog ring
Weight without battery	1.1 kg

18V XR® Brushless 3/4" High Torque Impact Wrench



DCF964NT / DCF964N

- With up to 1925 Nm fastening torque and up to 2576 Nm breakaway torque, it is perfect for the heaviest bolting tasks.
- Rotational speed and impact rate electronically adjustable in 3 stages.
- Electronic power mode reduces rotational speed for 4 seconds at constant torque, then activates full power mode.
- Additional control mode ensures safe operation for general bolting tasks.

Technical data:	DCF964NT	DCF964N
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
No load speed	0 – 440 / 575 / 1200 rpm	
Impact rate	0 – 2015 bpm	
Low torque mode	677 Nm	
Medium torque mode	1138 Nm	
High torque mode	1728 Nm	
Max. breakaway torque	2576 Nm	
Tool holder: 3/4"	3/4"	
Weight without battery	1.2 kg	

Accessories for the 18V XR® Brushless 1/2" High Torque Impact Wrench

Index	Description
DCF964NT	Rubber cover for DCF961
DCF964N	Rubber cover for DCF961

18V XR® Brushless 1/2" Hog Ring Mid Torque Impact Wrench



DCF891P2T / DCF891P2G / DCF891NT

- Touch controller for mode, speed and LED.
- Allows the user to set the specific mode, regulate RPM or adjust LED brightness.
- Precision Wrench™ mode: Speed will decrease when loosening a screw. When tightening the fastener, machine will stop for 0,5 sec after reaching the end of thread and then continue tightening.
- Machine body made of GFN plastic for longer life and increased resistance to oil, chemicals and shock.
- **DCF891P2G:** Two DCB184G rechargeable batteries with GFN cover, machine body safety cover and moulded PUR insert for placement in the assembly cart.
- **DCF891NT:** Comes in a Tstak toolbox without battery and charger.

1/2"
hog ring

Replaces DCF894H

Technical data	DCF891P2T	DCF891P2G	DCF891NT
Power supply	18V XR®		
Battery	18V XR® 5.0 Ah	18V XR® 5.0 Ah with GFN cover	–
Power output	760 W		
No load speed	0–2,000 rpm		
No-load Impact rate	0–3,250 ipm		
Torque			
Precision Wrench™ mode	812 Nm		
Low mode	136 Nm		
Medium mode	406 Nm		
High mode	812 Nm		
Max. breaking torque	1,152 Nm		
Tool fastening	1/2" with hog ring		
Weight without battery	1.67 kg		

18V XR® Brushless 1/2" Detent Pin Mid Torque Impact Wrench



DCF892P2T / DCF892NT

- Touch controller for mode, speed and LED.
- Allows the user to set the specific mode, regulate RPM or adjust LED brightness.
- Precision Wrench™ mode: Speed will decrease when loosening a screw. When tightening the fastener, machine will stop for 0,5 sec after reaching the end of thread and then continue tightening. Machine body made of GFN plastic for longer life and increased resistance to oil, chemicals and shock.
- Optimized shock mechanism Provides a breaking torque up to 1152 Nm for loosening nuts.
- **DCF892NT:** Comes in a Tstak toolbox without battery and charger.

1/2"
detent pin

Replaces DCF894

Technical data	DCF892P2T	DCF892NT
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
Power output	760 W	
No load speed	0–2,000 rpm	
No-load Impact rate	0–3,250 ipm	
Torque		
Precision Wrench™ mode	812 Nm	
Low mode	136 Nm	
Medium mode	406 Nm	
High mode	812 Nm	
Max. breaking torque	1,152 Nm	
Tool fastening	1/2" with detent pin	
Weight without battery	1.67 kg	

18V XR® Brushless 1/2" Detent Pin Mid Torque Impact Wrench



DCF896NT / DCF896HNT

- The tool is equipped with a completely new thread cutting mode, using the Tool Connect app.
- Application control achieved with 3 RPM and torque settings.
- Comes in a TSTAK toolbox without battery and charger.
- **DCF896NT:** With detent pin
- **DCF896HNT:** With hog ring.

1/2"
detent pin
Attachment for DCF896

1/2"
hog ring
Attachment DCF896H

Technical data	DCF896NT	DCF896HNT
Power supply	18V XR®	
Battery	–	–
Power output	580 W	
No load speed	0–2,000 rpm	
No-load Impact rate	0–3,100 ipm	
Torque	447 Nm	
Max. breaking torque	813 Nm	
Tool fastening	1/2"	
Max. bolt diameter	M18	
Weight without battery	1.6 kg	

18V XR® Brushless 3/4" Detent Pin High Torque Impact Wrench



DCF897NT

- Powerful fan-cooled motor.
- 3 speeds and torque adjustment.
- Bright light from LEDs.
- Top breaking torque of 1625 Nm for loosening stubborn screws.
- Comes in a Tstak toolbox without battery and charger.
- **DCF897NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCF897NT
Power supply	18V XR®
Battery	–
Output power	610 W
Idle speed	0–400 / 1,200 / 1,900 rpm
No-load Impact rate	0–2,400 ipm
Torque	135 / 400 / 950 Nm
Max. breaking torque	1625 Nm
Max. bolt diameter	M20
Tool fastening	3/4" detent pin
Weight without battery	2.6 kg

18V XR® Brushless 1/2" Detent Pin High Torque Impact Wrench



DCF899P2

- Powerful fan cooled motor.
- 3 speeds and torque adjustment.
- Bright light from LEDs.
- Top breaking torque of 1625 Nm for loosening stubborn screws.

1/2"
detent pin

Technical data	DCF899P2
Power supply	18V XR®
Battery	18V XR® 5.0 Ah
Output power	610 W
Idle speed	0–400 / 1,200 / 1,900 rpm
No-load Impact rate	0–2,400 ipm
Torque	135 / 400 / 950 Nm
Max. breaking torque	1625 Nm
Max. bolt diameter	M20
Tool fastening	1/2" with detent pin
Weight without battery	2.62 kg

18V XR® Brushless 1/2” Detent Pin High Torque Impact Wrench



DCF899HNT

- Powerful fan cooled motor.
- 3 speeds and torque adjustment.
- Bright light from LEDs.
- Top breaking torque of 1625 Nm for loosening stubborn screws.
- **DCF899NT:** Comes in a TSTAK toolbox without battery and charger.



Technical data	DCF899HNT
Power supply	18V XR®
Battery	–
Output power	610 W
Idle speed	0–400 / 1.200 / 1.900 rpm
No-load Impact rate	0–2.400 ipm
Torque	135 / 400 / 950 Nm
Max. breaking torque	1625 Nm
Max. bolt diameter	M20
Tool fastening	1/2” hog ring
Weight without battery	2.62 kg

18V XR® Brushless 3/8" Open Head Ratchet



DCF513N

- Tough open type head, double latch with increased structural strength, good access and high durability.
- LED lighting of work area, improved visibility, greater precision and productivity.
- Trigger with continuous speed control allows RPM regulation, reduces the chance of over-tightening.
- Horizontally stored battery for easier handling and access to confined spaces.
- **DCF513N:** Comes in a cardboard box without battery and charger.

Technical data	DCF513N
Power supply	18V XR®
Battery	–
No load speed	0–250 rpm
Max. torque	95 NM
Tool fastening	3/8”

18V XR® Brushless 1/2" Open Head Ratchet



DCF512D1 / DCF512N

- Tough open type head, double latch with increased structural strength, good access and high durability.
- LED illumination improved visibility, greater precision and productivity.
- Trigger with continuous speed control allows RPM regulation, reduces the chance of over-tightening.
- Horizontally stored battery for easier handling and access to confined spaces.
- **DCF512N:** Comes in a cardboard box without battery and charger.
- **DCF512D1:** Comes in a carrying bag.

Technical data	DCF512D1	DCF512N
Power supply	18V XR®	
Battery	18V XR® 2.0 Ah	–
No load speed	0–250 rpm	
Max. torque	95 NM	
Tool fastening	1/2” with detent pin	

18V XR® Grease Gun



DCGG571M1

- Ideal for lubricating construction, agricultural, forestry machinery and equipment.
- Performs normal lubrication up to twice as fast as a manual grease gun.
- Output pressure 690 bar (10,000 psi) with flow rate of 147 g of grease per minute.
- Hose length 1 m for access to hard-to-reach grease fittings.
- The vent valve allows the user to release accumulated excess air that may affect the pressure and speed of work.
- LED helps to illuminate hard-to-access grease fittings.
- The tool comes with a shoulder strap. Makes lubrication easier when ascending and descending on the machine.
- It can be filled continuously (suction or pump) or can be used filled with 400 g of grease.

Technical data:	DCGG571M1
Power supply	18V XR®
Battery	18V XR® 4.0 Ah
Output pressure	690 bar / 10,000 psi
Flow ratio	147 g/min
Grease type	To NLGI No. 2
Lubricant quantity pump/cartridge	453 / 400 g
Weight without battery	3.63 kg

Protective Rubber Tool Boot for DCF900 and DCF899



PB900.899

Protective Rubber Tool Boot for DCF850



PB850

Protective Rubber Tool Boot for DCF891 and DCF892



PB891.92

Protective Rubber Tool Boot for DCF921, DCF922, DCF923



PB921.22.23

18V XR® Concrete Vibrator



DCE531N

- Removes air from fresh concrete and improves its consistency.
- Lightweight and compact, easy to handle by one person.
- Easy hose release, without additional tools, for easier transport.
- Sealed motor and drive for longer life.
- Comes in a cardboard box without battery and charger.

Technical data:	DCE531N
Power supply	18V XR®
Battery	–
Power output	360 W
Number of vibrations	15,000 rpm
Hose Length	1.2 m
Socket diameter	28.6 mm
Weight without battery	3.08 kg



18V XR® 310ml Caulk Gun



DCE560N

- Variable trigger and speed setting for easy, accurate control of material application.
- Easy to release push rod for drip free work.
- LED for better visibility.
- Replaceable cartridge holder.
- Rubberized handle for comfortable grip.
- Comes in a durable case.
- **DCE560N:** Comes in a cardboard box without battery and charger.

Technical data:	DCE560N
Power supply	18V XR®
Battery	–
Cartridge capacity	310.0 ml
Push force	2,500 N (254 kg)
Push speed	51–533 mm/min.
Weight	1.8 kg

18V XR® 600ml Caulk Gun



DCE580N

- Variable trigger and speed setting for easy, accurate control of material application.
- Easy to release push rod for drip free work.
- LED for better visibility.
- Replaceable cartridge holder.
- Rubberized handle for comfortable grip.
- Comes in a durable case.

Technical data:	DCE580N
Power supply	18V XR®
Battery	–
Cartridge capacity	600.0 ml
Push force	2,500 N (254 kg)
Push speed	51–533 mm/min.
Weight	2.2 kg

18V XR® 400ml Caulk Gun



DCE571N

- The sealant gun is designed for precise application of adhesives, silicones, and other sealants from soft cartridges with a capacity of 300–400 ml.
- Its compact design and easy one-handed operation make the tool convenient and practical for everyday use.
- The device operates on the 18V XR® system, providing a high pressing force of up to 2500 N, which enables work even with high-viscosity materials.
- The automatic plunger retraction function after releasing the trigger effectively eliminates uncontrolled dripping, increasing comfort and cleanliness at work.
- Multi-stage dispensing speed adjustment via a potentiometer allows full control over the application rate, enabling precise and aesthetic finishes.
- The ergonomic design with a comfortable, rubberized grip ensures user comfort even during extended use.
- The built-in LED illuminates the work area, making it easier to apply material in hard-to-reach or poorly lit places.
- The possibility of using interchangeable cartridge holders (available separately) increases the versatility of the device for various applications.

Technical data:	DCE571N
Power supply	18V XR®/ 54V XR FLEXVOLT®
Battery	–
Cartridge capacity	300.0 or 400.0 ml
Push force	2,500 N (254 kg)
Weight	2,1 kg

18V XR® 600ml Caulk Gun



DCE581N

- Professional sealant gun designed for precise sealing and application of adhesives and silicones.
- Equipped with a speed adjustment dial and variable speed trigger, allowing for accurate control of material flow during operation.
- Robust construction and ergonomic handle with rubber overmold ensure comfort even during prolonged use.
- Durable moving rod with automatic retraction function minimizes the risk of dripping, reduces material waste, and shortens cleaning time after work.
- Integrated LED lighting improves visibility in poorly lit areas, increasing application precision.
- Generates up to 2500 N (254 kg) of force, enabling effective dispensing even of thick adhesives and sealants.
- The possibility of using interchangeable cartridge holders increases the versatility of the tool.
- Low maintenance requirements and adjustable flow rate ensure consistent and reliable operation.
- An ideal choice for professionals in the construction and finishing industries who require precision and reliability.

Technical data:	DCE581N
Power supply	18V XR®/ 54V XR FLEXVOLT®
Battery	–
Cartridge capacity	300.0 or 400.0 ml
Maximum foil bag size	600.0 ml
Push force	454 kg
Weight (with 2 Ah / 5 Ah battery)	2.2 / 2.4 kg

600ml Transparent Caulk Tube Holder Gun

DCE5801



DCE5801

- Cartridge holder 600 ml for DCE560, DCE571 and DCE580
- Comes with push rod.
- For use with 600 ml cartridges in the casing.
- Transparent holder provides a view of the remaining amount of material.

310ml Caulk Gun Cartridge Holder

DCE5601



DCE5601

- Cartridge holder 310 ml for DCE560, DCE571 and DCE580
- Comes with push rod.
- For use with 310 ml cartridges.

18V XR® Brushless 16mm SDS-plus® Hammer Drill



DCH172P2 / DCH172D2 / DCH172E2T / DCH172NT

- 2 operating modes, drilling only or hammer drilling, contribute to very small dimensions and weight.
- LED work light, super bright with delay function, bright light in closed work spaces.
- Robust, durable design provides reliable performance.
- Compatible with dust extraction, can be used with DWH161, DWH201D and D25301D.
- **DCH172NT:** Comes in a Tstak toolbox without battery and charger.
- **DCH172E2T:** 2 POWERSTACK rechargeable batteries in Tstak case.

Technical data:	DCH172P2	DCH172D2	DCH172E2T	DCH172NT
Power supply	18V XR®			
Battery	18V XR® 5.0 Ah	18V XR® 2.0 Ah	POWERSTACK™ 1.7 Ah	–
Impact energy*	1.4 J			
No load speed	0–1,060 rpm			
No-load Impact rate	0–4,980 bpm			
Max. hole diameter into concrete	16 mm			
Optimal working range	4–10 mm			
Tool fastening	SDS Plus			
Weight without battery	1.8 kg			

18V XR® Brushless 26mm SDS-plus® Hammer Drill



DCH133M1 / DCH133NT

- Rotation stop mode allows light chiseling, and hammer shutdown allows drilling only into wood and metal.
- Brushless motor and high-capacity XR 4.0 Ah 18 V lithium-ion battery.
- Ideal for drilling anchoring and installation holes in concrete, tile and masonry 4 mm to 26 mm in diameter.
- **DCH133NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCH133M1	DCH133NT
Power supply	18V XR®	
Battery	18V XR® 4.0 Ah	–
Impact energy*	2.6 J	
No load speed	0–1,550 rpm	
No-load Impact rate	0–5,680 bpm	
Max. hole diameter wood/metal/concrete/hole saw	30 / 13 / 26 / 50 mm	
Weight without battery	2.3 kg	

18V XR® 24mm SDS-plus® Hammer Drill



DCH253M2

- Ideal for drilling anchoring and installation holes in concrete, tile and masonry 4 mm to 20 mm in diameter.
- Allows light chiselling into masonry and concrete and non-hammer drilling.
- Lowest vibration in its tool class – 7.4 m/s², 2 4,0 Ah rechargeable batteries.
- **DCH253M2:** 2 4.0 Ah rechargeable batteries, max. hole for concrete 24 mm.

Technical data:	DCH253M2
Power supply	18V XR®
Battery	18V XR® 4.0 Ah
No load speed	0–1,200 rpm
No-load Impact rate	0–4,500 bpm
Impact energy*	2.1 J
Vibration	7.4 m/s²
Max. drilling diameter in wood/metal/concrete	26 / 13 / 24 mm
Weight without battery	2.7 kg

18V XR® Brushless 28mm SDS-plus® Hammer Drill



DCH263P1 / DCH263N

- Brushless motor and high-capacity 5.0 Ah 18 V lithium-ion battery.
- Ideal for drilling anchoring and installation holes in concrete, tile and masonry 4 mm to 28 mm in diameter.
- Active vibration control
- Can be connected to dust extractor DWH205DH.
- Power per battery charge: approx. 42 holes 16 x 80 mm.
- **DCH263N:** Comes in a cardboard box without battery and charger.

Technical data:	DCH263P1	DCH263N
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
Impact energy*	3.0 J	
Quick-change chuck	NO	
No load speed	0–1,165 rpm	
No-load Impact rate	0–4,300 bpm	
Max. hole diameter wood/metal/concrete	28 / 13 / 28 mm	
Weight without battery	2.7 kg	

18V XR® Brushless 24mm SDS-plus® Hammer Drill



DCH273P2T / DCH273NT

- BRUSHLESS motor allows more than 90 10 x 80 mm holes to be drilled on one charge.
- Electronic clutch reduces risk of injury.
- Lowest vibration in its class, 6.6 m/s².
- **DCH273P2T:** comes in a Tstak case.
- **DCH273NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCH273P2T	DCH273NT
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
Output power	400 W	
No load speed	0–1,100 rpm	
No-load Impact rate	0–4,600 bpm	
Impact energy*	2.1 J	
Vibration	6.6 m/s²	
Max. drilling diameter in wood/metal/concrete	26 / 13 / 24 mm	
Weight without battery	2.6 kg	

*EPTA 05/2009

18V XR® Brushless 24mm SDS-plus® Hammer Drill with Quick Change Chuck



DCH274P2T

- BRUSHLESS motor allows more than 90 10 x 80 mm holes to be drilled on one charge.
- Electronic clutch reduces risk of injury.
- Lowest vibration in its class, 6.6 m/s².
- Includes quick-change chuck for drilling with cylindrical shanks.
- **DCH274P2T:** Comes in a Tstak case.

Technical data:	DCH274P2T
Power supply	18V XR®
Battery	18V XR® 5.0 Ah
Output power	400 W
No load speed	0–1,100 rpm
No-load Impact rate	0–4,600 bpm
Impact energy*	2.1 J
Vibration	6.6 m/s²
Max. drilling diameter in wood/ metal/concrete	26 / 13 / 24 mm
Weight without battery	3.3 kg

18V XR® Brushless 24mm SDS-plus® Hammer Drill Integrated Extraction



DCH275P2

- Low vibrations thanks to a special mechanism damping. vibrations from the motor, gearbox, and impact.
- With impact stop switch for drilling in wood and metal.
- Rubberized grip.
- Ergonomic, compact, and well-balanced design.

Technical data:	DCH275P2
Power supply	18V XR®
Battery	18V XR® 5.0 Ah
No load speed	0–1,100 rpm
No-load Impact rate	0–4,600 bpm
Impact energy	2.1 J
Optimal drilling range in concrete	6 – 12 mm
Max. drilling diameter in concrete / metal / wood	24 / 13 / 26 mm (with dust extraction: 16 / 13 / 16 mm)
Weight (with 5 Ah battery)	4.7 kg

18V XR® Brushless 26mm SDS-plus® Hammer Drill



DCH133NT

- Fast drilling thanks to optimally tuned electro-pneumatic impact.
- Electronic speed and impact control.
- Rotation and impact switch-off.
- Rubberized grip and ergonomic design with optimally positioned center of gravity.

Technical data:	DCH133NT
Power supply	18V XR®
Battery	18V XR® 5.0 Ah
No load speed	0–1,550 rpm
No-load Impact rate	0–5,680 bpm
Impact energy	2.6 J
Optimal drilling range in concrete	8 – 14 mm
Max. drilling diameter in concrete	26 mm
Weight (with 2 Ah/5 Ah battery)	2/ 2.2 kg

18V XR® Dust Extractor



D25303DH

- Efficient dust extraction directly at the drilling site.
- Powered by its own motor.
- High-performance HEPA filter.
- Large dust container.
- Simple and quick tool-free installation.
- Compact and lightweight design.
- Ideal for overhead work and for use in dust-sensitive environments.

Technical data:	D25303DH
Power supply	18V XR®
Fits	DCH273, DCH274
Max. drill diameter	16 mm
Max. drill length	160 mm
Max. drilling depth	125 mm
Weight	1.4 kg
Standard equipment	HEPA filter

18V XR® 125mm Angle Grinder



DCG412M2 / DCG412NT

- For all standard cutting and grinding work done with discs up to Ø 125 mm.
- Steel gearbox with long service life and barely noticeable vibration.
- Fast adjustment of the protective cover and locking spindle without use of tools.
- **DCG412NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCG412M2	DCG412NT
Power supply	18V XR®	
Battery	18V XR® 4.0 Ah	–
Power output	405 W	
No load speed	7,000 rpm	
Max. disc diameter	125 mm	
Drive spindle	M14	
Weight without battery	3.8 kg	

18V XR® 115mm Paddle Switch Angle Grinder



DCG413N

- XR® brushless motor provides greater efficiency and durability.
- Electronic brake instantly stops the disc when the switch is released, increasing work safety.
- Electronic clutch reduces kickback in case the disc is pinched or blocked in the material.
- Mesh guards effectively limit dust intake into the motor, extending its lifespan.
- Low-profile gearbox housing allows easier access to hard-to-reach areas.
- Two-position side handle ensures comfort and greater control over the tool.

Technical data:	DCG413N
Power supply	18V XR®
Battery	18V XR® 4.0 Ah
No load speed	9,000 rpm
Max. disc diameter	115 mm
Drive spindle	M14
Weight (with 2 Ah / 5 Ah battery)	1.74 kg

18V XR® Brushless 125mm Slide Switch Angle Grinder



DCG405P2 / DCG405NT

- The electronic brake stops the rotating disc very quickly.
- The electronic coupling eliminates kickback when the disc is jammed or blocked.
- The mesh in the cooling air intake ports prevents dirt from entering the motor.
- **DCG405NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCG405P2	DCG405NT
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
Power output	800 W	
No load speed	9,000 rpm	
Disc diameter	125 mm	
Drive spindle	M14	
soft start / Clutch / Brake	YES / YES / YES	
Overload protection	YES	
Switch	Sliding lock	
Weight without battery	1.75 kg	

18V XR® Brushless 125mm Flat Head Angle Grinder



DCG405FNT

- Motor windings coated with epoxy resin.
- Electronic grinding wheel brake.
- Electronic clutch automatically switches off the device in case of jamming.
- Overload protection.
- Restart protection.
- Protective grilles for cooling air slots.
- Quick-release nut for grinding wheels.
- Tool-free adjustment of the grinding wheel guard.

Technical data:	DCG405FNT
Power supply	18V XR®
Battery	–
Power output	800 W
No load speed	9,000 rpm
Disc diameter	125 mm
Drive spindle	M14
Soft start / Clutch / Brake	YES / YES / YES
Overload protection	YES
Switch	Sliding lock
Weight without battery	1.80 kg

18V XR® Brushless 125mm Paddle Switch Angle Grinder



DCG406N

- Motor windings coated with epoxy resin.
- Electronic disc brake.
- Electronic clutch automatically switches off the device in case of jamming.
- Overload protection.
- Restart protection.
- Protective grilles for cooling air slots.
- Quick-release nut for grinding wheels.
- Tool-free adjustment of the wheel guard.
- Comes in a cardboard box without battery and charger.

Technical data:	DCG406N
Power supply	18V XR®
Battery	–
Power output	800 W
No load speed	9,000 rpm
Disc diameter	125 mm
Drive spindle	M14
Soft start / Clutch / Brake	YES / YES / YES
Overload protection	YES
Switch	paddle
Weight without battery	1.75 kg

18V XR® Brushless 125mm Slide Switch Angle Grinder



DCG407NT / DCG407N

- Electronic clutch: automatic shut-off in case of blockage.
- Overload and restart protection.
- Slim handle and contoured auxiliary handle for greater ergonomics.
- Ventilation grille guard.

Technical data:	DCG407NT	DCG407N
Power supply	18V XR®	
Battery	–	
No load speed	9,000 rpm	
Disc diameter	125 mm	
Drive spindle	M14	
Switch slide		
Weight (with 2 Ah / 5 Ah battery)	1.6 kg	

18V XR® Brushless 125mm Slide Switch Angle Grinder



DCG407M1T / DCG407M2T

- Electronic clutch: automatic shut-off in case of blockage.
- Overload and restart protection.
- Slim handle and contoured auxiliary handle for greater ergonomics.
- Ventilation grille guard.

Technical data:	DCG407M1T	DCG407M2T
Power supply	18V XR®	
Battery	18V XR® 4.0 Ah	18V XR® 4.0 Ah
No load speed	9,000 rpm	
Disc diameter	125 mm	
Drive spindle	M14	
Switch slide		
Weight (with 2 Ah / 5 Ah battery)	1.6 kg	

18V XR® Brushless 125mm Paddle Switch Angle Grinder



DCG408NT / DCG408N

- Electronic clutch: automatic shut-off in case of blockage.
- Overload and restart protection.
- Slim handle and contoured auxiliary handle for greater ergonomics.
- Ventilation grille guard.
- Equipped with a paddle switch.

Technical data:	DCG408NT	DCG408N
Power supply	18V XR®	
Battery	–	
No load speed	9,000 rpm	
Disc diameter	125 mm	
Drive spindle	M14	
Switch slide		
Weight (with 2 Ah / 5 Ah battery)	1.6 kg	

18V XR® Brushless 125mm Angle Grinder with FLEXVOLT® ADVANTAGE™



DCG409NT

- 70% more power than DCG409 with 5.0 Ah battery.
- Larger brushless motor with more copper in the winding for better transfer of large currents.
- New electronic module and new software.
- **DCG409NT** Comes in a Tstak toolbox without battery and charger.

Technical data:	DCG409NT
Power supply	18V XR®
Battery	–
Max power output	1,647 W
No load speed	9,000 rpm
Disc diameter	125 mm
Drive spindle	M14
Soft start / Clutch / Brake	YES / YES / YES
Overload protection	YES
Switch	Sliding lock
Weight without battery	1.81 kg

18V XR® Brushless 125mm Variable Speed Angle Grinder with FLEXVOLT® ADVANTAGE™



DCG409VSNT

- Speed adjustment dial with 6 selectable modes: 3000/4000/5000/6000/7000/9000 rpm.
- Brushless motor with epoxy resin-armored winding.
- Electronic brake stops the grinding wheel in seconds.
- Electronic clutch automatically shuts off the device in case of jamming.
- Overload protection and restart protection.
- Protective grille for cooling slots.
- Quick-release nut for grinding wheels.
- Tool-free adjustment of the wheel guard.

Technical data:	DCG409VSNT
Power supply	18V XR®
Battery	–
No load speed	3,000-9,000 rpm
Disc diameter	125 mm
Drive spindle	M14
Weight (with 2 Ah / 5 Ah battery)	2.2 / 2.4 kg

18V XR® Brushless Die Grinder



DCG426P2 / DCG426N

- Three-stage speed adjustment increases control when working.
- Two-position switch makes gripping easier and increases control over the machine.
- LED ring on tip of grinder improves visibility.
- Mesh protection of cooling ports prevents dirt from entering the motor.
- Air directed away from the user for better working comfort.
- **DCG426N:** Comes in a cardboard package without battery and charger.

Technical data:	DCG426P2	DCG426N
Battery	18V XR® 5.0 Ah	–
Power output	760 W	
No load speed	0–5,000 / 17,500 / 25,000 rpm	
Collet	6 mm	
Drive spindle	M15	
Weight without battery	1.19 kg	

18V XR® Brushless Drywall Cut Out Tool



DCE555N

- Easy cutting of shaped holes into plasterboard or chipboard.
- Comes with 1/8" and 1/4" collets.
- LED illuminates the cutting area and provides a better view of the cut.
- Includes universal cutting tool for chipboard and for plasterboard.

Technical data:	DCE555N
Power supply	18V XR®
Battery	–
Power output	550 W
No load speed	26,000 rpm
Weight without battery	1.0 kg

18V XR® Hear Gun



DCE530N

- Safety switch with lock provides safe operation and prevents switching on by accident, such as during transport.
- Very powerful LED for an excellent view of the work surface.
- Two-stage switch for temperature and air flow rate.
- Operating time when using 5.0 Ah rechargeable battery, depending on level used, approx 18/22 min.
- Includes conical nozzle and paint scraper.
- Comes in a cardboard package without battery and charger.

Technical data:	DCE530N
Power supply	18V XR®
Battery	–
Heat range	290 / 530 °C
Airflow	109 / 190 l/m
Weight without battery	1.2 kg

18V XR® Threaded Rod Cutter



DCS350NT

- Cuts M6 to M12 threaded rods.
- Comfortable to use in different directions.
- No moving blades, no metal filings or chips.
- The threaded rods are cut to minimize burrs.
- LED lighting of work area.
- Comes in a Tstak case, battery and charger not included.

Technical data:	DCS350NT
Battery	–
Speed	30 cuts/min
Blades	M6, M8, M10, M12
Cutting capacity (soft steel)	M6, M8, M10, M12 mm
Cutting capacity (stainless steel)	M6, M8, M10 mm
Weight without battery	4.1 kg

18V XR® Sheet Metal Shears



Shown with DCB184 rechargeable battery

DCS491NT

- Lightweight and compact sheet metal cutting shears.
- LED for better view of work surface.
- Variable speed switch for better control of work.
- In a Tstak case, battery and charger not included.

Technical data:	DCS491NT
Power supply	18V XR®
Battery	–
Speed	0 – 2,450 cuts/min
Cutting capacity (soft steel)	1.30 mm
Cutting capacity (stainless steel)	1.00 mm
Weight without battery	1.8 kg



18V XR® Brushless 140mm Metal Cutting Circular Saw



DCS373NT

- Very robust construction with stainless-steel base.
- Protective cover with aperture and LED for optimal view of the workpiece.
- Fully rubberized, ergonomic handle for maximum comfort.
- Disc made of special tungsten steel alloy for burrless cutting.
- Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCS373NT
Power supply	18V XR®
Output power	460 W
Idle speed	3,700 rpm
Max. depth of cut	43 mm
Maximum material thickness:	
Profile/solid material	25/3 mm
Saw disc (DT1212)	140 × 20 mm, 30 carbide teeth
Weight without battery	3.8 kg

18V XR® Brushless 165mm Circular Saw



DCS565P2 / DCS565NT

- Brushless motor for extended operating time, reliability and durability.
- Electronic motor brake for greater control and work safety.
- Blower removes debris from cutting line for better visibility of your mark
- LED work light for better view.
- **DCS565NT:** Comes in a Tstak toolbox without battery and charger.

Technical data:	DCS565P2	DCS565NT
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
No load speed	4,950 rpm	
Bevelling capacity	50°	
Max. depth of cut at 90°	55 mm	
Max. depth of cut at 45°	42 mm	
Saw disc	165 × 20 mm / 24 teeth	
Weight without battery	2.8 kg	

Replaces DCS391
Available from: 06/2021

18V XR® Brushless 184mm Circular Saw



DCS570P2 / DCS570NT

- Rip and cross utting of wood construction materials.
- Scale for precisely setting cutting depth to 65 mm.
- Easy, precise adjustment of oblique cuts up to 57°.
- Comes in a Tstak case.
- **DCS570NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCS570P2	DCS570NT
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
No load speed	5,500 rpm	
Bevelling capacity	57°	
Max. depth of cut at 90°	65 mm	
Max. depth of cut at 45°	47 mm	
Saw disc	184 × 16 mm, 24 teeth	
Weight without battery	3.6 kg	

18V XR® Brushless 184mm Rail Compatible Circular Saw



DCS572P2 / DCS572NT

- Brushless motor provides high performance, efficiency and durability.
- Allows standard and cross cuts to be made in wood and other building materials.
- Integrated dust and chip exhaust from the cutting axis.
- LED for better view of cutting axes.
- Power per battery charge: approx. 100 board cuts 200 × 50 mm.
- **DCS572NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCS572P2	DCS572NT
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
No load speed	5,500 rpm	
Bevelling capacity	57°	
Max. depth of cut at 90°	58 mm	
Max. depth of cut at 45°	44 mm	
Saw disc	184 × 16 mm	
Weight without battery	3.3 kg	

Guide rails and accessories marked fit: DCS572, DCS576, DCS579, DCS520, DWE576, DWS520.



DWS5021-XJ



DWS5026-XJ

Index	Description
DWS5021-XJ	1000 mm guide rail
DWS5022-XJ	1500 mm guide rail
DWS5023-XJ	2600 mm guide rail
DWS5025-XJ	Carrying case for 1000 and 1500 mm guide rails
DWS5026-XJ	1 pair of quick-release guide rail clamps
DWS5029-XJ	3 m anti-splinter strip
DWS5030-XJ	5 m PTFE (Teflon) glide strip
DWS5032-XJ	3 m end strip
DE6292-XJ	Guide rail connector

18V XR® Brushless 190mm Circular Saw with FLEXVOLT® ADVANTAGE™



DCS573NT

- 77% more power than DCS573 with 5.0 Ah battery.
- LED lighting of work area.
- Dust extraction from the cutting area.
- Hook for hanging on a beam.
- Electronic brake stops the disc within 2 seconds.
- **DCS573NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCS573NT
Power supply	18V XR®
Battery	–
No load speed	5,500 rpm
Bevelling capacity	57°
Max. depth of cut at 90°	67 mm
Max. depth of cut at 45°	51 mm
Saw disc	190 × 30 mm 24 teeth
Weight without battery	3.7 kg

18V XR® Brushless 115mm Compact Circular Saw



DCS571NT

- The blade's thin cut provides a fast cutting and extended operating time.
- Tool-free adjustment of cutting depth and bevel cuts.
- Extremely durable design of tools and gearboxes provides long tool life and precise cuts.
- Electronic brake increase tool control and work safety.
- **DCS571NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCS571NT
Power supply	18V XR®
Battery	–
Motor power	750 W
No load speed	4,500 rpm
Disc (DT10410)	115 x 9.5mm
Max. depth of cut	38 mm
Bevelling capacity	45°
Weight without battery	1.1 kg

18V XR® Brushless 184mm Metal Cutting Circular Saw



DCS383N / DCS383H2

- Ergonomic, rubberized main and loop handle.
- Push-In-Lock-Off start button.
- Electronic motor brake.
- Metal chip container.
- Saw base with markings.
- Lower guard lever.
- Illuminated LED window.
- 184 mm saw blade.
- Cutting depth adjustment up to 67 mm.

Technical data:	DCS383N	DCS383H2
Power supply	18V XR®	
Battery	–	
No load speed	3,900 rpm	
Disc	184 x 20 mm	
Maximum cutting depth at 90°	67 mm	
Weight (with 2 Ah / 5 Ah battery)	4.9 kg	

18V XR® 165mm Circular Saw



DCS391NT

- Designed for precise rip cuts in all types of wood.
- High-performance, fan-cooled motor.
- Safe operation thanks to the electronic motor brake.
- Precise and durable base with tool-free adjustment of bevel and cutting depth.

Technical data:	DCS391NT
Power supply	18V XR®
Battery	–
No load speed	3,700 rpm
Bevelling capacity	50°
Max. cutting depth at	90° / 45°: 55 / 42.1 mm
Blade size	165 x 20 mm
Weight (with 2 Ah / 5 Ah battery)	3.7 / 3.9 kg



18V XR® Brushless 76mm Cut-Off Tool



DCS438E2T / DCS438N

- Ideal for cutting: metal, plastic, ceramic, porcelain, plasterboard or cement boards.
- Two-direction disc operation; disc rotation direction is fast and easy to reverse.
- LED disc illumination, bright LED lighting of workpiece ensures better visibility in tight and dark work areas.
- Removable dust cover adjustable without additional tools, compatible with DeWalt AirLock system.
- Supplied with 1× DT20590, 1 × DT20591, 1 × DT20592 and suction cover.
- **DCS438N:** Comes in a cardboard box without battery and charger.

Technical data:	DCS438E2T	DCS438N
Power supply	18V XR®	
Battery	2× POWERSTACK™ 1.7 Ah	–
No load speed	20,000 rpm	
Disc diameter	76 mm	
Max. depth of cut	22 mm	
Thread size of shaft	10 mm	
Weight without battery	0.8 kg	



18V XR® Brushless Oscillating Multi-Tool Sander



DCS356P2 / DCS356E1T / DCS356NT

- QUICK-CHANGE system allows fast replacement of work accessories with no need for additional tools.
- The DUAL-GRIP trigger switch with three-stage speed adjustment provides excellent tool control at work.
- Bright LED light illuminates dark work areas.
- **DCS356NT:** Comes in a TSTAK toolbox without battery and charger.
- **DCS356E1:** 1 POWERSTACK rechargeable battery (charger not included) in a Tstak case.

Technical data:	DCS356P2	DCS356E1T	DCS356NT
Power supply	18V XR®		
Battery	18V XR® 5.0 Ah	POWERSTACK™ 1.7 Ah	–
Power output	300 W		
Number of oscillations	0–20,000 osc./min		
Speed 1	0 – 15,000 km/min		
Speed 2	0–17,000 km/min		
Speed 3	0–20,000 osc./min		
Tool clamping without additional tools	YES		
Weight without battery	1.4 kg		

Replaces DCS355

Accessories in DCS356P2

1x 31 × 43 mm blade for fast wood cuts	1 delta underlay for sandpaper
1x 31 × 43 mm blade for cutting wood with nails	25 pieces of sandpaper, various coarseness
1 scraper	1 depth stop
1 semi-circular blade	1 suction adapter
1 carbide blade for removing mortar	1 adapter for blades of other brands
1 blade for fine wood cutting	–

Accessories in DCS356E1 and DCS356NT

1x 31 × 43 mm blade for cutting wood with nails
1x 31 × 43 mm blade for fast wood cuts
1 delta sanding head
25 pieces of sandpaper, various coarseness
1 adapter for blades of other brands

18V XR® Brushless 70mm 1/2" Plunge Router



DCW620H2 / DCW620NT

- Electronic constant speed control ensures uniform milling results even under load.
- Ergonomic handles with two-finger switch and lock for continuous operation.
- Three-stage turret depth stop for serial milling tasks.
- Perform & Protect: anti-rotation system stops the device in case of jamming (kickback).
- Overload warning: LED indicator with optical signal in case of possible overload.
- Effective dust extraction via extraction adapter compatible with the Air-Lock system.

Technical data:	DCW620H2	DCW620NT
Power supply	18V XR® or 54V XR FLEXVOLT®	
Battery	–	–
No-load speed	11,000 – 23,000 min^{-1}	
Max. milling diameter	63 mm	
Max. milling depth	70 mm	
Spindle shank	8–12 mm	
Weight	4.4 kg	4.2 kg

18V XR® Brushless 8mm 1/4" Plunge Router



DCW604P2 / DCW604NT

Five-position adjustable revolver depth stop enables stepped or repeated plunge cuts.

- Dual LEDs increase the visibility near the router bit during work.
- Soft start limits tool movement during startup.
- Electronic brake improves control and increases safety.
- Variable speed control to set optimum cutting speed for different materials.
- Includes 8 mm collet, 17 mm wrench, centring cone, 17 mm guide bush, fixed base, dust extraction, parallel guide
- **DCW604NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCW604P2	DCW604NT
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
Power output	930 W	
No load speed	16,000–25,500 rpm	
Router carriage stroke	55 mm	
Collet size	8 mm	
Max. tool diameter	30 mm	
Weight without battery	2.4 kg	

18V XR® Brushless 8mm 1/4" Plunge Router



DCW600N

- Dual LEDs increase the visibility around the router bit during operation.
- Soft start limits tool movement during startup and improves control.
- Electronic brake improves control and increases safety.
- Variable speed control to set optimum cutting speed for different materials.
- Comes in a cardboard box without battery and charger.

Technical data:	DCW600N
Power output	930 W
No load speed	16,000–25,500 rpm
Router carriage stroke	55 mm
Collet size	8 mm
Max. tool diameter	30 mm
Weight without battery	1.54 kg

18V XR® Brushless Biscuit Joiner



DCW682P2 / DCW682NT

- Brushless motor, longer operating time, higher performance and durability.
- Dual rack-and-pinion adjustment allows precise maintenance of parallel positioning of the guide and disc.
- Depth adjustment for 0, 10, 20 mm biscuits.
- Fast angle position setting without additional tools.
- **DCW682NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCW682P2	DCW682NT
Battery	18V XR® 5.0 Ah	-
No load speed	9,000 rpm	
Max. depth of cut	20 mm	
Preset cutting positions	4	
Angle of adjustable fence	0–90°	
Blade	102 × 22 mm	
Disc width	4 mm	
Weight without battery	2.5 kg	

18V XR® Brushless 1/4 Sheet Sander



DCW200P2 / DCW200NT

- Brushless motor ensures long work time.
- Textured non-slip grip and grinder body provides excellent comfort and reduces operator fatigue.
- Very low vibration.
- Motor brake quickly stops movement after machine shutoff.
- Hook & loop fastening.
- Wireless Tool Control (WTC) – Wireless control of tools together with DCV586M 54 V vacuum cleaner.
- **DCW200NT:** Comes in a Tstak case without battery and charger.

Technical data:	DCW200P2	DCW200NT
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
Number of oscillations	8–13,500 rpm	
Sandpaper dimensions	115 × 108 mm	
Weight without battery	1.3 kg	1.0 kg

18V XR® Brushless 125mm Random Orbit Sander

WIRELESS TOOL CONTROL
From model series type 2



18V XR BRUSHLESS

DCW210P2 / DCW210NT

- Brushless motor ensures long work time.
- Ergonomic grip reduces operator fatigue and can be operated with one hand.
- Very low vibration.
- Motor brake quickly stops movement after machine shutoff.
- Hook & loop fastening.
- **DCW210NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCW210P2	DCW210NT
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
No load speed	7–12,000 rpm	
Number of oscillations	8–12,000 opm	
Amplitude	2.6 mm	
Sandpaper diameter	125 mm	
Weight without battery	1.3 kg	

18V XR® Brushless 225mm Drywall Sander

WIRELESS TOOL CONTROL



18V XR BRUSHLESS

DCE800T2 / DCE800N

- Brushless motor ensures long work time.
- Telescopic handle allows user to quickly and easily change the tool's range as needed.
- Speed adjustment provides complete flexibility in all applications with any accessory.
- Wireless Tool Control (WTC) – remotely activates DCV586M 54 V vacuum cleaner.
- **DCE800T2:** Comes with bag for battery and charger + 3 pieces of sandpaper.
- **DCE800N:** Comes in a cardboard box without battery and charger, with 3 pieces of sandpaper.

Technical data:	DCE800T2	DCE800N
Power supply	18V XR®	
Battery	18V XR® 6.0 Ah	–
Sandpaper diameter	225 mm	
Sanding motion	rotary	
No load speed	700–1,200 rpm	
Handle length	125–160 cm	
Weight without battery	3.9 kg	

18V XR® Brushless Jigsaw



18V XR BRUSHLESS

DCS334P2 / DCS334NT

- Brushless motor provides longer operating time and better durability.
- Variable speed.
- Pendulum action, adjustable to 4 positions, controls the aggressiveness or smoothness of the cuts.
- Tool free bevel adjustment. Cast foot with anti scratch cover and anti-chipping insert.
- **DCS334NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCS334P2	DCS334NT
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
No load speed	0–3,200 rpm	
Stroke length	26 mm	
Bevel adjustment	45°	
Max. cutting capacity into wood/ metal	135/10 mm	
Weight without battery	2.1 kg	

18V XR® Brushless Body Grip Jigsaw



18V XR BRUSHLESS

DCS335P2 / DCS335NT

- Brushless motor provides longer operating time and better durability.
- Variable speed.
- Pendulum action, adjustable to 4 positions, controls the aggressiveness or smoothness of the cuts.
- Tool free bevel adjustment. Cast foot with anti scratch cover and anti-chipping insert.
- **DCS335NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCS335P2	DCS335NT
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
No load speed	0–3,200 rpm	
Stroke length	26 mm	
Angular adjustment	45°	
Max. cutting capacity into wood/ metal	135/10 mm	
Weight without battery	2.1 kg	

18V XR® Brushless Reciprocating Saw



18V XR BRUSHLESS

DCS382N

- Brushless motor, higher efficiency, compact dimensions.
- The brake eases control of the machine during finishing work.
- Blade clamping without additional tools.
- LED work light.
- Continuous speed control in the switch.
- Swivel foot for better contact with material.
- Comes in a cardboard box without battery and charger.

Technical data:	DCS382N
Power supply	18V XR®
Battery	–
Work performance	880 W
No load speed	0–3,200 rpm
Stroke length	28.6 mm
Max. cutting depth into wood/ metal/plastic	300 / 130 / 160 mm
Weight	2.3 kg

Replaces DCS380

18V XR® Brushless Compact Reciprocating Saw





Saw blade clip adjustable to four positions.

DCS367P2 / DCS367NT

- Compact reciprocating saw allows better access to hard-to-reach places.
- Improved balance and ease of operation thanks to a centrally located brushless motor.
- Saw blade clip adjustable to four positions.
- LED improves the view of the cut to be made.
- Comes in a Tstak case.
- **DCS367NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCS367P2	DCS367NT
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
No load speed	0–2,900 rpm	
Stroke length	28.6 mm	
Max. cutting depth in		
wood/metal/plastic	300 / 100 / 160 mm	
Weight without battery	2.3 kg	2.1 kg

18V XR® Brushless Reciprocating Saw with FLEXVOLT® ADVANTAGE™



DCS386NT

- 50% more power than DCS386 with 5.0 Ah battery.
- LED light
- Larger brushless motor with more copper in the winding for better transfer of large currents.
- New electronic module and new software.
- **DCS386NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCS386NT
Power supply	18V XR®
Battery	18V XR® 6.0 Ah / 54V XR FLEXVOLT® 2.0 Ah
No load speed	0–3,000 rpm
Stroke length	28.6 mm
Max. cut dept into wood/metal/plastic	300 / 130 / 160
Weight without battery	3.5 kg

18V XR® Brushless Compact Reciprocating Saw



DCS369M2 / DCS369E1T / DCS369NT

- Universal compact saw for electricians, plumbers and mechanics.
- Ideal for one-handed work.
- Saw blade attaches without additional tools.
- LED work light.
- **DCS369NT:** Comes in a TSTAK toolbox without battery and charger.
- **DCS369E1T:** 1 POWERSTACK rechargeable battery (charger not included) in a Tstak case.

Technical data:	DCS369M2	DCS369E1T	DCS369NT
Power supply	18V XR®		
Battery	18V XR® 4.0 Ah	18V XR® POWERSTACK™ 1.7 Ah	–
No load speed	0–2,800 rpm		
Stroke length	16 mm		
Max. cutting depth into wood/metal/plastic	90 / 40 / 90 mm		
Weight without battery	1.43 kg		

18V XR® Brushless Planer



DCP580P2 / DCP580NT

- Powerful brushless motor provides smooth operation and extended operating time.
- Lightweight, compact, ergonomic design ensures comfortable, convenient operation.
- Large cylinder with double TCT blade provides smooth, high-quality planing.
- Large base ensures good planer stability.
- **DCP580NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCP580P2	DCP580NT
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
No load speed	15,000 rpm	
Max. planing depth	2 mm	
Max. rebating capacity	9 mm	
Plane width	82 mm	
Cylinder diameter	48 mm	
Weight without battery	2.5 kg	

Accessories for planers designed for: DWE680, D26500, DCP580.

Index	Description
DWV9390-XJ	Chip bag for cordless planer DCP580
DT3905-QZ	1 pair of reversible HSS blades for planers: DW680, DW680K, D26500, D26500K, DCP580
DT3906-QZ	1 pair of reversible carbide blades for planers: DW680, DW680K, D26500, D26500K, DCP580



DT3905-QZ

18V XR® 63mm Band Saw



Shown with DCB182 rechargeable battery

DCS371N

- Ideal for metal cutting, including threaded rods, beams and steel tubes.
- 63 mm cutting capacity allows pipe cutting to a diameter of 50 mm or 2".
- Smooth cut with no surface burring.
- Little or no sparking when cutting metal.
- Correct balance and easy control during work in any direction, including overhead work.
- Comes in a cardboard package without battery and charger.

Technical data:	DCS371N
Power supply	18V XR®
Battery	–
Power output	460 W
Belt speed	174 m/min
Max. cross-section	63 × 63 mm
Blade length dimensions	835 mm
Blade width dimensions	0.5 mm
Blade height dimensions	12 mm
Weight without battery	3.9 kg

18V XR® Brushless 46 mm Compact Band Saw



DCS377N

- 18 V brushless motor provides long life, efficiency and performance.
- Variable speed switch with lock prevents accidental startup and provides increased control.
- RPM regulation allows changing of the saw blade speed depending on application.
- Little or no sparking when cutting metal.
- Correct balance and easy control during work in any direction, including overhead work.
- Integrated LED provides increased visibility in low light conditions.
- Comes in a cardboard box without battery and charger.

Technical data:	DCS377N
Power supply	18V XR®
Battery	–
Power output	350 W
Belt speed	46–116 m/min
Max. cross-section	46 × 46 mm
Blade length dimensions	686–692 mm
Blade width dimensions	0.5 mm
Blade height dimensions	12.7 MM
Weight without battery	3.0 kg

18V XR® Brushless Mid-Size Band Saw



DCS378N

- Adjustable, variable speed levels for optimal control during cutting and adaptation to the material being cut.
- Completely tool-free blade change for shorter downtime.
- Large cutting depth of 86 mm enables optimal work progress.
- Powerful LED light for illuminating the work area.
- Practical hook for easy storage on the jobsite.

Technical data:	DCS378N
Power supply	18V XR®
Battery	–
Belt speed	174 m/min
Max. cutting thickness	86 mm
Weight (without battery)	4.2 kg

18V XR® Brushless Band File



DCM200NT / DCM200N /DCM200E2T

- Speed adjustment for optimal sanding results on steel, wood, and plastics.
- Completely tool-free adjustment and replacement of the sanding belt for time savings.
- Removable adapter for connecting a vacuum cleaner, ensuring a clean workspace at all times.
- Rotating sanding head for easy work in tight spaces.
- Straight and curved sanding arms for sanding round shapes, providing high versatility and efficiency.

Technical data:	DCM200NT	DCM200N	DCM200E2T
Power supply	18V XR®		
Battery	–		
Belt speed	600–1700 m/min		
Belt size	13 x 457 mm		
Weight (without battery)	1.7 kg		

18V XR® 184mm Mitre Saw

XPS



DCS365N

- DeWalt 65 mm motor with double insulation and cooled by a fan ensures maximum performance when working with hardwood.
- Precise angle setting from 0° to 48°.
- Indicator light for cutting axis.
- Battery and charger not included.

Technical data:	DCS365N
Power supply	18V XR®
Battery	–
Power output	590 W
No load speed	3,750 rpm
Mitre capacity	48°/48° (left and right)
Bevelling capacity	48°
90° / 90°	250 × 50 mm
45° / 90°	176 × 50 mm
90° / 45°	250 × 35 mm
Saw disc (DT1668)	184 × 16 mm, 40 teeth
Weight without battery	11.5 kg

18V XR® Roofing Nailer



DCN45RND2 / DCN45RNN

- The brushless motor and battery power provide high performance, cheaper operation and does not require air hoses or gas cartridges.
- Shoots up to 500 nails per 2.0 Ah batter charge, up to 1,300 nails per 5.0 Ah charge.
- Shoots up to 3 nails per second.
- Nickel-plated head resistant to chemical detergents.
- Works with all DeWalt DNR nails or BOSTITCH CR nails.
- **DCNRNN:** Comes in a cardboard box without battery and charger.

Technical data:	DCN45RND2	DCN45RNN
Power supply	18V XR®	
Battery	18V XR® 2.0 Ah	–
Nail diameter	3 mm	
Nail length	19–45 mm	
Socket diameter	10.1 mm	
Nail coil angles	15°	
Magazine capacity	120 nails	
Weight without battery	3.85 kg	

18V XR® Brushless 15Ga Second Fix Nailer



DCN650P2 / DCN650N

- Battery drive offers lower operating cost than with gas power, and consistent performance at low operating temperatures.
- The nail driving depth can be easily adjusted using the thumb-operated nail depth adjuster knob.
- BRUSHLESS motor offers unrivalled operating time in a compact package.
- Sequential or bump mode for optimal choice of working speed and precision.
- Ideal for finishing work – window and door facings, cladding, ceiling and floor mouldings, furniture manufacturing.
- **DCN650N:** Comes in a cardboard package without battery and charger.

Technical data:	DCN650P2	DCN650N
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
Nail diameter	1.8 mm (15Ga)	
Nail length	32–63 mm	
Magazine angle	34°	
Magazine capacity	110 nails	
Working range	-20 °C to +50 °C	
Weight without battery	2.6 kg	

18V XR® Brushless 16Ga Second Fix Nailer



DCN660D2 / DCN660P2 / DCN660NT

- BRUSHLESS motor offering unsurpassable operating time.
- Battery drive offers lower operating cost than with gas power, and consistent performance at low operating temperatures.
- Sequential or bump mode for optimal choice of working speed and precision.
- Ideal for finishing work – window and door facings, cladding, ceiling and floor mouldings, furniture manufacturing.
- **DCN660NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCN660D2	DCN660P2	DCN660NT
Power supply	18V XR®		
Battery	18V XR® 2.0 Ah	18V XR® 5.0 AH	–
Nail diameter	1.6 mm (16 Ga)		
Nail length	32–63 mm		
Magazine angle	20°		
Magazine capacity	110 nails		
Impact energy	48 J		
Working range	– 20 to + 50 °C		
Weight without battery	2.65 kg	2.95 kg	2.35 kg (without battery)

18V XR® Brushless 16Ga Second Fix Straight Nailer



DCN662NT

- High driving energy – easy insertion of pin nails or nails with a 1.6 mm diameter head up to 64 mm in length.
- Operating modes: single mode allows for precise nail insertion, sequential mode provides high driving speed.
- Tool-free depth adjustment using a dial.
- Safety switch prevents unintentional activation.
- Trouble-free operation even at low temperatures thanks to the innovative drive system.
- Durable, twist-resistant magazine, ideal for everyday use on construction sites.
- Exceptionally user-friendly thanks to low vibration, low noise level, and ergonomic, rubberized grip surface.
- Fast magazine reloading and easy removal of jammed nails.

Technical data:	DCN662NT
Power supply	18V XR® or 54V XR FLEXVOLT®
Battery	–
Type of nailsnails	pin or round head
Nail diameter	1.6 mm (16 Ga)
Nail length	32–64 mm
Magazine angle 0°	0°
Cartridge filling	From behind
Magazine capacity	110 nails
Impact energy*	48 J
Weight (with 2 Ah / 5 Ah battery)	2.8 / 3.0 kg

18V XR® Brushless 18Ga Second Fix Nailer



DCN680D2 / DCN680NT

- BRUSHLESS motor offering excellent operating time.
- Compact, lightweight, ergonomic design for easy, convenient use.
- The sequential mode allows precision nail placement. Bump mode allows shooting up to 4 nails per second.
- The nail driving depth can be easily adjusted using a knob.
- **DCN680NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCN680D2	DCN680NT
Power supply	18V XR®	
Battery	18V XR® 2.0 Ah	–
Nail diameter	1.25 mm (18 Ga)	
Nail length	15–54 mm	
Magazine angle	0°	
Cartridge filling	From behind	
Magazine capacity	110 nails	
Impact energy*	48 J	
Operating temperature	– 20 to + 50 °C	
Weight	2.4 kg	

18V XR® Brushless 18Ga Wide Crown Stapler



DCN681D2 / DCN681N

- Battery drive offers lower operating cost than with gas power, and consistent performance at low operating temperatures.
- The staple driving depth can be easily adjusted using the thumb-operated depth adjuster knob.
- BRUSHLESS motor offers unrivalled operating time in a compact package.
- Sequential or bump mode for optimal choice of working speed and precision.
- Trigger switch fuse and contact trigger prevent random staple shooting.
- **DCN681N:** Comes in a cardboard package without battery and charger.

Technical data:	DCN681D2	DCN681N
Power supply	18V XR®	
Battery	18V XR® 2.0 Ah	–
Staple diameter	1.25 mm (18 Ga)	
Staple length	12–38 mm	
Magazine angle	0°	
Magazine capacity	110 staples	
Working range	-20 °C to +50 °C	
Weight without battery	2.6 kg	

18V XR® Brushless 18Ga Flooring Stapler



DCN682N

- Battery drive offers lower operating cost than with gas power, and consistent performance at low operating temperatures.
- The staple driving depth can be easily adjusted using the thumb-operated depth adjuster knob.
- BRUSHLESS motor offers unrivalled operating time in a compact package.
- Sequential or bump mode for optimal choice of working speed and precision.
- Special flooring adapter.
- **DCN682N:** Comes in a cardboard package without battery and charger.

Technical data:	DCN682N
Power supply	18V XR®
Battery	18V XR® 2.0 Ah
Staple diameter	1.25 mm (18Ga)
Staple length	12–38 mm
Magazine angle	0°
Magazine capacity	110 staples
Working range	-20 °C to +50 °C
Weight without battery	2.9 kg

18V XR® Electricians Stapler



DCN701D2 / DCN701N

- Cordless design for work without hoses or cables.
- Lowest vibration and noise in its tool class.
- Protection against empty shots ensures protection of the tool.
- **DCN701N:** Comes in a cardboard box without battery and charger.

Technical data:	DCN701D2	DCN701N
Power supply	18V XR®	
Battery	–	
Staple diameter	1 mm	
Staple length	25.4 mm	
Magazine angle	0°	
Magazine capacity	35 staples	
Working range	-15 °C – 50 °C	
Weight without battery	2.91 kg	

18V XR® Brushless Fencing Stapler



DCFS950P2 / DCFS950N

- Significantly speeds up work when building fences and enclosures.
- Three different shot forces allow use of staples of different lengths.
- Rechargeable battery drive allows operation even at low temperatures.
- Powerful brushless motor can shoot up to 600 40 mm staples per battery charge.
- Sequential and individual shots.
- **DCFS950N:** Comes in a cardboard box without battery and charger.

Technical data:	DCFS950P2	DCFS950N
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
Staple diameter	9 Ga / 3.7 mm	
Staple length	40 / 45 / 50 mm	
Magazine angle	0°	
Magazine capacity	35 staples	
Working range	-20 °C to +50 °C	
Weight	4.2 kg	

Accessories for 18V XR® Gas Concrete Nailers designed for: DGN845

Index	Description
DGN8451-XJ	Magnetic contact tip
DGN8452-XJ	STICK-E contact tip
DGN8453-XJ	Drywall contact tip
DDF8450000	C6 TRAK-IT gas cartridge

18V XR® Brushless Concrete Nailer



DCN890P2 / DCN890N

- When using 20 mm standard nails with a diameter of 2.6 mm and a fully charged 5.0 Ah battery, can shoot up to 600 nails or 245 metres of plasterboard profile (nail spacing 40 cm).
- Three different shot forces.
- Cordless drive, unlike gas drive, offers constant performance at temperatures ranging from -20 °C to +50 °C and minimal need for cleaning and maintenance.
- **DCN890N:** Comes in a cardboard box without battery and charger.

Technical data:	DCN890P2	DCN890N
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
Nail diameter	2.60–3.70 mm	
Nail length	13–57 mm	
Magazine angle	15°	
Magazine capacity	up to 30 nails	
Working range	-20 °C to +50 °C	
Magnetic extension DCN8902	NO	NO
Non-magnetic extension DCN8903	YES	NO
Drywall extension DCN8904	YES	YES
Weight without battery	4.2 kg	

Driver Blade Kit

DCN8901

- Easily and quickly replaced within two minutes.



Magnetic Nose Piece

DCN8902

- For installing metal clips, washers and DeWALT accessories.



Magnetic Contact Trip

DCN8903

- For installing clips, washers and DeWALT accessories.



Drywall Framing Driver for Nailer

DCN8904

- For fastening drywall profiles into concrete.



118V XR® Brushless 33° 90 mm Framing Nailer



DCN930P2 / DCN930N

- Fast nail driving in both single and contact modes.
- Easy and quick removal of jammed nails from the firing channel.
- Safety switch prevents accidental activation.
- Improved nose for angled nail driving.
- Extended magazine available as a separate accessory (DZN930).

Technical data:	DCN930P2	DCN930N
Power supply	18V XR® or 54V XR FLEXVOLT®	
Battery	2x 18V XR® 5.0 Ah	–
Type of nails	D-head	
Nail diameter	2.80–3.30 mm	
Nail length	50–90 mm	
Magazine angle	33°	
Magazine capacity up to	55 nails	
Weight (with 2 Ah / 5 Ah battery)	4.3 / 4.5 kg	

18V XR® Brushless 33° 90mm Framing Nailer



DCN950N

- Safe operation thanks to single firing with a safety sequence.
- Easy and quick removal of jammed nails from the firing channel.
- Safety switch prevents accidental activation.
- Improved nose for angled nail driving.
- Extended magazine available as a separate accessory (DZN930).

Technical data:	DCN950N
Power supply	18V XR® or 54V XR FLEXVOLT®
Battery	2x 18V XR® 5.0 Ah
Type of nailn	D-head
Nail diameter	2.80–3.30 mm
Nail length	50–90 mm
Magazine angle	33°
Magazine capacity up to	55 nails
Weight (with 2 Ah / 5 Ah battery)	4.3 / 4.5 kg

Accessories for nail guns

Index	Description
DCN9202-XJ	Spare springs for: DCN930, DCN692
DCN9301-XJ	Spare driver for: DCN930
DZN930-XJ	Extended magazine 30/33°

18V XR® Brushless 2-Nailer Kit



DCK246P2T / DCK246P2

- The kit includes two cordless nailers: DCN930 and DCN660.
- Powered by 18V XR® series batteries, providing mobility and high performance.
- High-capacity batteries (5 Ah) ensure long runtime on a single charge.
- Universal charger enables fast and efficient battery charging.
- **DCK246P2T:** Comes in a T STAK™ Mobile Storage Box (DWST83347-1) with 18V XR® Brushless 33° 90 mm Framing Nailer (DCN930), 18V XR® Brushless 16Ga Second Fix Nailer (DCN660), two 18V XR® 5 Ah batteries (DCB184), 12V / 18V XR® Charger 4Ah (DCB1104).
- **DCK246P2:** Comes in a Tool Bag with 18V XR® Brushless 33° 90 mm Framing Nailer (DCN930), 18V XR® Brushless 16Ga Second Fix Nailer (DCN660), two 18V XR® 5 Ah batteries (DCB184), 12V / 18V XR® Charger 4Ah (DCB1104).

Technical data:	DCK246P2T	DCK246P2
Power supply	18V XR®	18V XR®
Battery	2x 18V XR® 5.0 Ah	2x 18V XR® 5.0 Ah

18V XR® Brushless 125mm Rotary-Orbital Polisher



DCM848P2 / DCN848N

- Smooth startup and variable RPM settings allow better tool control and work performance.
- Rotary&oscillating movement allows speeds up all polishing work, especially when repairing deeper scratches, and increases work productivity.
- Rubberized grips and grinder fronts give the operator more comfort at work.
- Rotating the battery storage by 90° significantly reduces scratching to the polished surface by the battery.
- Power per battery charge: Approx. 20 min. of polishing, allows you to polish a small to medium car on two batteries.
- **DCM848N:** Comes in a cardboard box without battery and charger.

Technical data:	DCM848P2	DCM848N
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	–
Motor power	710 W	
No load speed	800–2,200 rpm	
Stroke length	15 mm	
Polishing pad diameter	125–180 mm	
Weight without battery	2.9 kg	

18V XR® Brushless 180mm Rotary Polisher



DCM849P2 / DCM849N

- Smooth startup and variable RPM settings allow better tool control and work performance.
- Rotary motion for any kind of polishing.
- Rubberized grips and grinder fronts give the operator more comfort at work.
- Rotating the battery storage by 90° significantly reduces scratching to the polished surface by the battery.
- Power per battery charge: Approx. 20 min. of polishing, allows you to polish a small to medium car on two batteries.
- **DCM849N:** Comes in a cardboard box without battery and charger.

Technical data:	DCM849P2	DCM849N
Power supply	18V XR®	
Battery	18V XR® 5.0 Ah	
Motor power	710 W	
No load speed	800–2,200 rpm	
Polishing pad diameter	125–180 mm	
Weight without battery	1.9 kg	

18V XR® LED Rotating Head Light



DCL040

- The lamp head rotates vertically by more than 90°.
- Battery and charger not included.

Shown with DCB181 rechargeable battery

Technical data:	DCL040
Power supply	18V XR®
Battery	–
Light bulb	LED
Illumination time	approx. 16 hrs. (when using a 3.0 Ah rechargeable battery)
Weight without battery	0.26 kg

18V XR® LED Rotating Head Spotlight



DCL043

- The high-performance spot LED provides an intense beam.
- Light range 400 m.
- Operating time over 10 hours with 5.0 Ah rechargeable battery.
- Two light intensities.
- Tilting head.
- Battery and charger not included.

Shown with DCB183 rechargeable battery

Technical data:	DCL043
Power supply	18V XR®
Battery	–
Bulb type	LED
Light output	120–1,000 lm
Protection class	IP54
Weight without battery	0.64 kg

18V XR® Telescopic LED Under Bonnet Light



DCL045

- Compatible with 10.8, 12 V and 18 V batteries.
- Folds to compact dimensions, reduced storage demands and easier portability.
- Mounting width 1.3–1.9 m.

Technical data:	DCL045
Power supply	18V XR®
Battery	–
Voltage	12/18 V
Bulb type	LED
Light output	800–1,700 lm
Weight without battery	2.5 kg

18V XR® LED Rotating Head Light



DCL050

- Variable light setting ensures maximum brightness and operating time.
- Operating time up to 10 hours with 5.0 Ah rechargeable battery.
- Nine rotating lamp head positions for controlling the light direction.
- Extendable hanging hook allows the light to be suspended.
- Battery and charger sold separately.

Technical data:	DCL050
Power supply	18V XR®
Battery	–
Bulb type	LED
Light output	250–500 lm
Protection class	IP54
Weight without battery	1.1 kg

18V XR® LED Work Light



DCL074

- 360° illumination range. Precision-engineered lens with 150 grooves for a bright beam to light the entire working space.
- Up to 5000-lumen light output with three brightness settings.
- Tripod mount or hanging hook allow versatile positioning.
- Connecting to ToolConnect allows remote control of light intensity and setting a light on/off schedule
- Battery and charger not included.
- Operating time with FLEXVOLT 6.0 Ah battery to 10 hours depending on light intensity.

Technical data:	DCL074
Power supply	18V XR®
Battery	–
Bulb type	LEDs
Light output	1,500, 3,200, 5,000 lm
Protection class	IP54
Weight without battery	4.1 kg

18V XR® Compact LED Light



DCL077

- Bright light provides operating time of up to 20 hours and allows all-day operation on a single 18 V/5 Ah battery (lowest light intensity).
- Compatible with all 12 V and 18 V XR batteries.
- Can be used both indoors and outdoors with IP54 protection.
- Lightweight portable lamp with three intensity settings.
- Battery and charger sold separately.

Technical data:	DCL077
Power supply	18V XR®
Voltage	12/18 V
Bulb type	LED
Light output	500 / 1,000 / 2,000 lm
Protection class	IP54
Weight	1.13 kg

18V XR® LED Tripod Light



DCL079

- Variable 3000, 1800, 1000 lumen output with broad, even beam pattern.
- Tripod base and battery compartment ensure low centre of gravity for maximum stability.
- Lamp head rotates and pivots for directional control of light output.
- Operating time up to 5.1 hours at maximum power setting thanks to a 9.0 A h XR FLEXVOLT battery.
- Variable height to 2.2 m maximum, collapsing to 1 m for transport and storage.
- IP55 protection class guards against dust and moisture.

Technical data:	DCL079
Power supply	18V XR®
Battery	–
Light bulb	LEDs
Light output	1,000, 1,800, 3,000 lm
Protection class	IP55
Height	1,000 2,200 mm
Weight without battery	7.4 kg

18V XR® Inflator



DCC018N

- Two high-quality LCD displays for easy parameter adjustment, LED for lighting the work area, powered by three different sources without switching: 18 V DeWalt rechargeable battery, 12 V car battery or 230 V (230 V adapter not included).
- High-pressure output inflates 235/70R17 tyre in 400 sec. The 18 V 4.0 Ah rechargeable battery will inflate 6 such tyres.
- High-volume hose outlet with nozzle for quick inflation and deflation of various objects.
- Easy adjustment for different units (bar, kPa, psi).
- Automatic shutdown when the set pressure is reached.
- Built-in storage for tyre inflation adapters, balloon needle and 12V car power adapter.
- 230 V AC adapter is only available as replacement part N557515.
- Battery and charger not included.

Technical data:	DCC018N
Power supply	18V XR®
Battery	–
Max. high pressure outlet	11 bar / 160 psi
Air volume	12.7 l/min at 6.2 bar
Length of high-pressure hose	0.65 m
Length of high-volume hose	0.45 m
Weight without battery	3.1 kg

18V XR® Vacuum



DCV517N

- For wet and dry vacuuming.
- 1.9-litre tank holds plenty of vacuumed material.
- The high-performance filter captures 99.7% of the finest dust particles.
- Includes 1 m rubber hose, crevice tool, wide nozzle.
- Battery and charger sold separately.

Technical data:	DCV517N
Power supply	18V XR®
Battery	–
Max. vacuum	50 mbar
Suction power	15.9 l/sec
Tank capacity	1.9 l
Hose length: 1 m	1.2 kg
Hose diameter	32 mm
Runtime	12 min (with 2 Ah battery) / 30 min (with 5 Ah battery)
Weight (with 2 Ah / 5 Ah battery)	2.2 / 2.4 kg

18V XR® L-Class Stick Vacuum



DCV501LN

- Meets the requirements for class L vacuum cleaners, a single hand-held vac certified for use at workplaces in the EU.
- The LED lights the work area in low-light conditions.
- Washable HEPA filter captures 99.97% of particles larger than 0.3 micrometers.
- Designed with durable transparent polycarbonate waste container.
- Comes with accessories in a cardboard box without battery and charger.

Technical data:	DCV501LN
Power supply	18V XR®
Battery	–
Dust filtration class	L
Tank capacity	0.75 l
Runtime	12 min (with 2 Ah battery) / 30 min (with 5 Ah battery)
Runtime per battery charge (with 18V 5 Ah)	22 min
Weight (with 2 Ah / 5 Ah battery)	2.2 / 2.4 kg

18V XR® 7.5l L-Class AC/DC Wet/Dry Vacuum



DCV584L

- Powered by 230 V mains or any DEWALT® XR® 14.4V, 18V, and 54V batteries.
- Suitable for wet or dry operation.
- Class L vacuum cleaner for extracting softwood dust.
- Suction and blowing capability.
- Washable high-efficiency filter captures 99.7% of dust particles from 0.3 microns and larger.
- Integrated storage for power cord, suction hose, and nozzles.
- Flexible, kink-resistant 32 mm suction hose, 2 m in length.

Technical data:	DCV584L
Power supply	230V or XR® batteries (14.4V and 18V) or 54V XR FLEXVOLT®
Battery	–
Power input	300 W (at 230V)
Suction power	954 l/min
Protection rating	IPX4
Tank capacity	7.5 l
Weight (with 2 Ah / 5 Ah battery)	5.2 / 5.4 kg

18V XR® Universal Dust Extractor



DWH161N

- Wireless Tool Control (WTC) – Wireless control of tools together with vacuum cleaner.
- Removing concrete, wood and other dust sources on site.
- Operating time approx. 14 minutes on 2.0 Ah battery.
- The package contains: 1 m anti-static hose 26 mm, stepped adapter, slotted nozzle and belt hook, Tstak case.
- **DWH161N:** Comes in a cardboard box without battery and charger.

Ideal for use with D25301D and DWH201D.

Technical data:	DWH161N
Power supply	18V XR®
Battery	–
Max. vacuum	95 mbar
Suction power	9 l/sec
Tank capacity	0.21 l
Hose length	1 m
Hose diameter	32 mm
Weight (with 2 Ah battery)	2.1 kg

18V XR® Jobsite Fan



DCE512N

- High air flow and velocity increase the cooling effect and user comfort.
- Compatible with all 18 V XR and XR FLEXVOLT.
- 180° rotating fan head enables universal positioning.
- Suspension hooks allow universal positioning.
- Comes in a cardboard box without battery and charger.

Technical data:	DCE512
Power supply	18V XR®
Battery	–
No load speed	3,000 rpm
Fan diameter	178 mm
Speed settings	Variable
Weight without battery	3.4 kg

18V XR® Water Tank



DCE6820N

- The tank is designed to supply pressurized water to machines capable of wet operation, in order to reduce dust.
- The WIRELESS TOOL CONTROL™ (WTC) system enables automatic water delivery during tool operation and stops water delivery when the tool is turned off.
- IPX4 insulation rating provides protection against splashing and spraying water from various directions at a rate of up to 10 l/min.
- Battery power allows the tank to be used as a portable water source.
- Integrated mounting plate enables the water tank to be attached to T STAK™ series cases.

Technical data:	DCE6820N
Power supply	18V XR® or 54V XR FLEXVOLT®
Battery	–
Capacity	15 l
Maximum water temperature	40°C
Minimum water temperature	0°C
Maximum water pressure	1.6 bar
Hose length	3 m
Outer hose diameter	10 mm
Inner hose diameter	6 mm
Weight (without water and battery)	5.1 kg

18V XR® GRABO® Vacuum Lifter



DCE590N / DCE590D1T

- Variable tool that streamlines work with heavy materials, providing maximum safety and user comfort.
- Enables quick and safe lifting, carrying, and moving of materials such as tiles, stone, glass, wood, or concrete.
- Robust vacuum system ensures a secure grip and minimizes the risk of material damage.
- Equipped with a digital vacuum sensor that automatically adjusts the pressure and warns the user when it drops.
- Ergonomic design and lightweight construction provide comfortable handling even during prolonged use.
- Maximum lifting capacity of up to 120 kg allows for handling even the largest elements.
- Long operating time – up to 4 days on a single charge of an 18V XR® battery.
- Ideal for use in construction, renovation, and industry, where moving large and heavy elements is a daily challenge.

Technical data:	DCE590N	DCE590D1T
Power supply	18V XR®	
Battery	–	18V XR® 2.0 Ah
Maximum lifting capacity	120 kg	
Vacuum control	automatic with digital sensor	
Operating time	up to 4 days on a single charge (depending on the battery)	
Weight without battery	1.6 kg	



18V XR® Compact Blower



DCV100

- For cleaning workstations, tools, and vehicles, as well as for blowing out wall joints, holes, etc.
- High performance thanks to high air speed.
- 3-stage switch with electronic air speed control.
- Compact and lightweight design with ergonomic, rubberized handles.
- Safety switch with lock for trouble-free continuous operation.
- Expandable and versatile use thanks to standard accessories.

Technical data:	DCV100
Power supply	18V XR® or 54V XR FLEXVOLT®
Fan speed	0 – 18,000 min^{-1}
Maximum air speed	290 km/h
Maximum airflow	168 m^3/h
Runtime with one 18V XR® / 5 Ah battery	18 min at maximum speed / 60 min at minimum speed
Weight (with 2 Ah / 5 Ah battery)	1.7 / 1.9 kg

18V XR® Brushless Blower



DCMBL562N

- Innovative air nozzle for greater concentration of airflow (almost 40% higher air speed than the previous model).
- Large paddle switch with lock for optimal air speed adjustment and easy continuous operation.
- Ergonomic and well-balanced design enables fatigue-free work.

Technical data:	DCMBL562N
Power supply	18V XR® or 54V XR FLEXVOLT®
Air speed	0 – 200 km/h
Maximum airflow	768 m^3/h
Weight (with 2 Ah / 5 Ah battery)	3.5 / 3.7 kg

18V XR® Brushless Blower



DCM562PB

- Professional performance guarantee – air speed 144 km/h.
- A silent, carbon-free motor (noise less than 65 dB) can also be used in noise-reduced areas.
- Lightweight, compact design – at just 3.2 kg, the design minimizes stress to the user's arm.
- Comfortable handle – ergonomically optimized dimensions and positioning of the moulded handle increase user comfort.
- Fully variable trigger offers the user complete control.
- **DCM562PB:** Battery and charger not included.

Technical data:	DCM562PB
Power supply	18V XR®
Battery	–
Air speed	40 m/s (144 km/h)
Weight	3.2 kg



18V XR® Pruning Chainsaw



DCMPS520P1 / DCMPS520N

- Stepless throttle switch for full power control.
- With safety lock to prevent accidental start-up.
- Metal guard reduces the risk of kickback and protects the chain from dirt.
- Automatic chain lubrication system – the saw chain is always optimally lubricated.
- Two-handed handle with additional hand guard for better control and increased safety.
- Side chain tensioning with tool.
- Tool-free oil tank cap and semi-transparent oil tank.
- Lightweight and compact design.

Technical data:	DCMPS520P1	DCMPS520N
Power supply	18V XR® or 54V XR FLEXVOLT®	
Battery	18V XR® 5.0 Ah	–
Bar length	20 cm	
Chain speed	8.6 m/s	
Chain type	semi-chisel	
Pitch	3/8"	
Number of drive links	34	
Cutting link thickness	1.1 mm	
Oil tank capacity	55 ml	
Weight (with 5 Ah battery)	2.7 kg	

Accessories for 18V XR® Pole Saws designed for: DCMPS520

Index	Description
DT20693-QZ	20 cm cutting chain (chain type: semi-chisel, pitch: 3/8 inch, cutting link thickness: 1.1 mm, number of drive links: 34)
DT20694-QZ	20 cm guide bar

18V XR® Brushless 30cm Compact Chainsaw



DCM565N / DCM565P1

- Motor brake – stops the cutting chain when the switch is released.
- Automatic chain lubrication.
- Tool-free chain tensioning.
- Semi-transparent oil tank with tool-free filler cap.
- Rubberized handles and ergonomic design enable fatigue-free work.

Technical data:	DCM565N	DCM565P1
Power supply	18V XR® or 54V XR FLEXVOLT®	
Battery	–	18V XR® 5.0 Ah
Bar length	30 cm	
Chain speed	7.7 m/s	
Chain type	Oregon	
Pitch	3/8"	
Number of drive links	45	
Cutting link thickness	1.1 mm	
Oil tank capacity	115 ml	
Weight (with 2 Ah / 5 Ah battery)	3.7 / 3.9 kg	

Accessories for 18V XR® Chain Saws designed for: DCM565

Index	Description
DT20665-QZ	30 cm guide bar with chain (chain type: Oregon, pitch: 3/8 inch, cutting link thickness: 1.1 mm, number of drive links: 45)
DT20676-QZ	30 cm cutting chain (chain type: Oregon, pitch: 3/8 inch, cutting link thickness: 1.1 mm, number of drive links: 45)
DT20662-QZ	Chainsaw oil, 1 l



18V XR® Power Pruner



DCMPP568N / DCMPP568P1

- Cutting blade with anti-adhesive coating and corrosion protection.
- Equipped with a safety lock and an easily released second switch – safe and comfortable use even during extended work.
- LED light with optimally directed beam.
- Easy blade replacement using tools.
- Front hand guard.

Technical data:	DCMPP568N	DCMPP568P1
Power supply	18V XR®	
Battery	–	18V XR® 5.0 Ah
Maximum cutting thickness	38 mm	
Weight (with 2 / 5 Ah battery)	1.7 / 1.9 kg	

18V XR® 20cm Pole Saw



DCMPS567N / DCMPS567P1

- Up to 55 cuts (Ø 100 mm) on a single 5 Ah battery charge.
- Reduced kickback and motor brake (stops the chain within 1 second of shutdown) ensure safe operation.
- Two-stage switch protects against accidental start-up and allows precise chain speed control.
- Ergonomic, well-balanced design and large rubberized handles enable fatigue-free work.
- Automatic chain lubrication.
- Tool-free chain tensioning.

Technical data:	DCMPS567N	DCMPS567P1
Power supply	18V XR® or 54V XR FLEXVOLT®	
Battery	–	18V XR® 5.0 Ah
Blade length	20 cm	
Maximum reach	3 m	
Chain speed	6.65 m/s	
Chain type	Oregon	
Pitch	3/8"	
Number of drive links	33	
Cutting link thickness	1.1 mm	
Oil tank capacity	115 ml	
Weight (with 2 Ah / 5 Ah battery)	4.3 / 4.5 kg	

Accessories for 18V XR® 3 m Pole Chain Saw designed for: DCMPS567

Index	Description
DT20668-QZ	20 cm guide bar with chain (chain type: Oregon, pitch: 3/8 inch, cutting link thickness: 1.1 mm, number of drive links: 33)
DT20667-QZ	20 cm cutting chain (chain type: Oregon, pitch: 3/8 inch, cutting link thickness: 1.1 mm, number of drive links: 33)
DT20662-QZ	Chainsaw oil, 1 l



DT20668-QZ



DT20667-QZ



DT20662-QZ

18V XR® 55cm Hedge Trimmer (25mm Blade Gap)



DCMHT563N / DCMHT563P1

- Laser-cut double-sided blades.
- Two-handed switch prevents accidental start-up.
- Electronic quick blade stop (up to 1 second after releasing the switch).
- Protective hand guard and rubberized handles ensure easy tool maneuvering and safe operation.

Technical data:	DCMHT563N	DCMHT563P1
Power supply	18V XR® or 54V XR FLEXVOLT®	
Battery	–	18V XR® 5.0 Ah
Stroke rate	0 – 1400 min^{-1}	
Blade length	55 cm	
Maximum cutting thickness	25 mm	
Weight (with 2 Ah / 5 Ah battery)	3.9 / 4.1 kg	

18V XR® 55 cm Pole Hedge Trimmer (25 mm Blade Gap)



DCMPH566N

- Laser-cut double-sided blades.
- Two-handed switch prevents accidental start-up.
- Electronic quick blade stop (up to 1 second after releasing the switch).
- Protective hand guard, rubberized handles, and well-balanced design ensure easy tool maneuvering and safe operation.
- Ergonomic, lightweight, well-balanced design.
- Cutting head tilts up to 180°, with 7 locking positions.

Technical data:	DCMPH566N	DCMPH566P1
Power supply	18V XR® or 54V XR FLEXVOLT®	
Battery	–	18V XR® 5.0 Ah
Stroke rate	0 – 2800 min^{-1}	
Blade length	55 cm	
Maximum cutting thickness	25 mm	
Reach	2.15 m	
Weight (with 2 Ah / 5 Ah battery)	4.4 / 4.6 kg	



18V XR® Brushless String Trimmer with Folding Shaft



DCMST561N

- Brushless motor technology – higher power output, more compact dimensions, and longer lifespan.
- 2-stage electronics for material-specific applications.
- "Bump-feed" cutting head – easy line length adjustment by tapping the head on the ground.
- Patented folding joint provides space-saving storage and easy transport.
- Rubberized handle and ergonomic, well-balanced design ensure easy tool maneuvering and safe operation.
- Quiet operation.

Technical data:	DCMST561N	DCMST561P1
Power supply	18V XR® or 54V XR FLEXVOLT®	
Battery	–	18V XR® 5.0 Ah
No-load speed	4600 / 6000 min^{-1}	
Line diameter	2 mm	
Cutting width	36 cm	
Weight (with 2 Ah / 5 Ah battery):	3.3 / 3.5 kg	

Accessories for 18V XR® Brushless String Trimmer with foldable design designed for: DCM561

Index	Description
DT20650-QZ	Trimmer line (diameter: 2.0 mm, length: 15.2 m)
DT20651-QZ	Trimmer line (diameter: 2.0 mm, length: 68.6 m)
DT20652-QZ	Trimmer line (diameter: 2.5 mm, length: 68.6 m)
DT20656-QZ	Trimmer head with line (diameter: 2.0 mm, length: 7.8 m)



2x 18V XR® Brushless 48cm Push Lawn Mower



DCMW564P2 / DCMW564N

- Durable metal mowing mechanism 48 cm wide can cut areas up to 800 m².
- High-performance XR Series brushless motor.
- Runs on two DeWalt XR 18 V batteries, which supply voltage of 36 V.
- The dual-port electronic dashboard provides instant information about the battery's charge status.
- Can mulch and collect cut grass.
- Collection basket volume 55 l.
- **DCMW564N:** Battery and charger not included.

Technical data:	DCMW564P2	DCMW564N
Power supply	18V XR®	
Swath size	48 cm	–
Cutting system	Rotary	
Collection basket capacity	55 l	
Mowing height adjustment	5 × 25–38–57–74–86 mm	
Weight without battery	25.9 kg	
Handle height adjustment	YES	
Drive	NO	

2x 18V XR® 53cm Lawn Mower powered by two batteries



DCMWP134N / DCMWP134W2

- The engine with a speed control sensor guarantees optimal mowing performance.
- The interactive user panel provides maximum control over the device.
- 3-in-1 device – for grass collection with a bag, side discharge, and mulching.
- 2-stage safety switch prevents accidental mower start-up and ensures maximum safety.
- Foldable and unfoldable handle with the push of a single button.
- High-performance steel body facilitates the discharge of mowed grass.

Technical data:	DCMWP134N	DCMWP134W2
Power supply	2x 18V XR® or 2x 54V XR FLEXVOLT®	
Battery	–	2x 18V XR® 8.0 Ah
No-load speed	2300 min^{-1}	
Maximum rotational speed	2500 min^{-1}	
Cutting width	53 cm	
Central cutting height adjustment	6 positions	
Cutting heights	25 / 41 / 56 / 71 / 86 / 102 mm	
Grass collection bag capacity	67 l	
Weight (with 2 x 5 Ah batteries)	27.2 kg	

2x 18V XR® 53cm Self-Propelled Lawn Mower powered by two batteries



DCMWSP156N / DCMWSP156W2

- Rear-wheel drive ensures easy mowing with adjustable speed and less effort (applies only to model DCMWSP156N).
- The engine with a speed control sensor guarantees optimal mowing performance.
- The interactive user panel provides maximum control over the device.
- 3-in-1 device – for grass collection with a bag, side discharge, and mulching.
- 2-stage safety switch prevents accidental mower start-up and ensures maximum safety.
- Foldable and unfoldable handle with the push of a single button.
- High-performance steel body facilitates the discharge of mowed grass.

Technical data:	DCMWSP156N	DCMWSP156W2
Power supply	2 x 18V XR® or 2x 54V XR FLEXVOLT®	
Battery	–	2x 18V XR® 8.0 Ah
No-load speed	2300 min^{-1}	
Maximum rotational speed	2500 min^{-1}	
Cutting width	53 cm	
Central cutting height adjustment	6 positions	
Cutting heights	25 / 41 / 56 / 71 / 86 / 102 mm	
Grass collection bag capacity	67 l	
Weight (with 2 x 5 Ah batteries	30.2 kg	

Accessories for 18V XR® Brushless String Trimmer with foldable design designed for: DCM561

Index	Description
DT20902-QZ	53 cm lawn mower blade set



18V XR® Combo Kits

18V XR® Brushless 2-Tools Combo Kit

DCK2012P2T



DCK2012P2T

- DCS334 - 18V XR® Brushless Jigsaw
- DCS570 - 18V XR® Brushless 184mm Circular Saw
- 2x DCB184 - 18V XR® 5Ah Battery
- DCB1104 - 12V / 18V XR® Charger 4Ah
- DWST83346-1 - T STAK™ VI Deep Storage Box

18V XR BRUSHLESS

18V XR® 2-Tool Brushless Combo Kit

DCK2051P2T



DCK2051P2T

- DCD709 - 18V XR® Compact Brushless Hammer Drill Driver
- DCF809 - 18V XR® Brushless 1/4" Impact Driver
- 2x DCB184 - 18V XR® 5Ah Battery
- DCB1104 - 12V / 18V XR® Charger 4Ah
- DWST83345-1 - T STAK™ II Shallow Tool Box with Foam Insert

18V XR BRUSHLESS

18V XR® 2-Tool Brushless Combo Kit

DCK2026P2T



DCK2026P2T

- DCD805 - 18V XR® Brushless Hammer Drill Driver
- DCG405 - 18V XR® Brushless 125mm Slide Switch Angle Grinder
- 2x DCB184 - 18V XR® 5Ah Battery
- DCB1104 - 12V / 18V XR® Charger 4Ah
- T STAK™ Box

18V XR® 2-Tool Premium Brushless Combo Kit

DCK2200H2T



DCK2200H2T

- DCD1007 - 18V XR® Premium Brushless Hammer Drill Driver
- DCF860 - 18V XR® Brushless 1/4" Premium Impact Driver
- DCBP518 - 18V POWERSTACK™ 5Ah Battery
- DCB1104 - 12V / 18V XR® Charger 4Ah
- DWST83346-1 - T STAK™ VI Deep Storage Box

18V XR® 2-Tool Brushless Combo Kit

DCK2050E2T



DCK2050E2T

- DCD805 - 18V XR® Brushless Hammer Drill Driver
- DCF850 - 18V XR® Brushless 1/4" Compact Impact Driver
- 2x DCBP034 - 18V XR® POWERSTACK™ 1.7Ah Compact Battery
- DCB112 - 10,8V / 12V / 18V XR® Charger 2Ah
- DWST83345-1 - T STAK™ II Shallow Tool Box with Foam Insert

18V XR BRUSHLESS POWERSTACK

18V XR® 2-Tool Compact Brushless Combo Kit

DCK2012P2T



DCK2062D2T

- DCD709 - 18V XR® Compact Brushless Hammer Drill Driver
- DCF809 - 18V XR® Brushless 1/4" Impact Driver
- 2x DCB183 - 18V XR® 2Ah Battery
- DCB112 - 10,8V / 12V / 18V XR® Charger 2Ah
- DWST83345-1 - T STAK™ II Shallow Tool Box with Foam Insert

18V XR® 2-Tool Brushless Combo Kit

DCK2062E2T



DCK2062E2T

- DCD709 - 18V XR® Brushless Hammer Drill Driver
- DCF809 - 18V XR® Brushless 1/4" Impact Driver
- 2x DCBP034 - 18V XR® POWERSTACK™ 1.7Ah Compact Battery
- DCB112 - 10,8V / 12V / 18V XR® Charger 2Ah
- DWST83345-1 - T STAK™ II Shallow Tool Box with Foam Insert

18V XR® 2-Tool Brushless Combo Kit

DCK2077P2T



DCK2077P2T

- DCD791 - 18V XR® Brushless Drill Driver
- DCF894 - 18V XR® 1/2" Impact Wrench
- 2x DCB184 - 18V XR® 5Ah Battery
- DCB115- XR® MULTI-VOLTAGE 4A Charger
- DWST83345-1 - T STAK™ II Shallow Tool Box with Foam Inser

18V XR® 2-Tool Brushless Combo Kit

DCK2080P2T



DCK2080P2T

- DCD796 - 18V XR® Brushless Hammer Drill Driver
- DCG405 - 18V XR® Brushless 125mm Slide Switch Angle Grinder
- 2x DCB184 - 18V XR® 5Ah Battery
- DCB115- XR® MULTI-VOLTAGE 4A Charger
- DWST83346-1 - T STAK™ VI Deep Storage Box

18V XR® 2-Tool Brushless Combo Kit

DCK266P2



DCK266P2

- DCD796 - 18V XR® Brushless Hammer Drill Driver
- DCF887 - 18V XR® Brushless 1/4" Impact Driver
- 2x DCB184 - 18V XR® 5Ah Battery
- DCB115- XR® MULTI-VOLTAGE 4A Charger
- DS150 - TOUGHSYSTEM® Box (1-70-321)

18V XR® 2-Tool Brushless Combo Kit

DCK266P3T



DCK266P3T

- DCD796 - 18V XR® Brushless Hammer Drill Driver
- DCF887 - 18V XR® Brushless 1/4" Impact Driver
- 3x DCB184 - 18V XR® 5Ah Battery
- DCB115- XR® MULTI-VOLTAGE 4A Charger
- DWST83346-1 - T STAK™ VI Deep Storage Box

18V XR® 3-Tool Brushless Combo Kit

DCK308DM



DCK308DM

- DCF620N - 18V XR® Brushless Drywall Screwdriver
- DCH133N - 18V XR® Brushless 26mm SDS-plus® Hammer Drill
- DCG405 - 18V XR® Brushless 125mm Slide Switch Angle Grinder
- 1x DCB182 - 18V XR® 4Ah Battery
- 1x DCB183 - 18V XR® 2Ah Battery
- DCB1102 – 12V/ 18V XR® Charger 2Ah
- Tool Bag

18V XR® 3-Tool Brushless Combo Kit

DCK384P2T



DCK384P2T

- DCD796 - 18V XR® Brushless Hammer Drill Driver
- DCF887 - 18V XR® Brushless 1/4" Impact Driver
- DCG405 - 18V XR® Brushless 125mm Slide Switch Angle Grinder
- 2x DCB184 - 18V XR® 5Ah Battery
- DCB115- XR® MULTI-VOLTAGE 4A Charger
- DWST83345-1 - T STAK™ II Shallow Tool Box with Foam Insert

18V XR® 4-Tool Brushless Combo Kit

DCK428P3T



DCK428P3T

- DCD805 - 18V XR® Brushless Hammer Drill Driver
- DCG405 - 18V XR® Brushless 125mm Slide Switch Angle Grinder
- DCH273 - 18V XR® Brushless 24mm SDS-plus® Hammer Drill
- DCF850 - 18V XR® Brushless 1/4" Compact Impact Driver
- 3x DCB184 - 18V XR® 5Ah Battery
- DCB1104 - 12V / 18V XR® Charger 4Ah
- DWST83345-1 - T STAK™ II Shallow Tool Box with Foam Insert
- DWST83346-1 - T STAK™ VI Deep Storage Box

18V XR® 4-Tool Brushless Combo Kit

DCK429P3T



DCK429P3T

- DCD796 - 18V XR® Brushless Hammer Drill Driver
- DCF894 - 18V XR® 1/2" Impact Wrench
- DCG405 - 18V XR® Brushless 125mm Slide Switch Angle Grinder
- DCH273 - 18V XR® Brushless 24mm SDS-plus® Hammer Drill
- 3x DCB184 - 18V XR® 5Ah Battery
- DCB115- XR® MULTI-VOLTAGE 4A Charger
- DWST83345-1 - T STAK™ II Shallow Tool Box with Foam Insert
- DWST83346-1 - T STAK™ VI Deep Storage Box

18V XR® 4-Tool Brushless Combo Kit

DCK422P3



DCK422P3

- DCD796 - 18V XR® Brushless Hammer Drill Driver
- DCF887 - 18V XR® Brushless 1/4" Impact Driver
- DCH273 - 18V XR® Brushless 24mm SDS-plus® Hammer Drill
- DCG405 - 18V XR® Brushless 125mm Slide Switch Angle Grinder
- 3x DCB184 - 18V XR® 5Ah Battery
- DCB115- XR® MULTI-VOLTAGE 4A Charger
- DS150 - TOUGHSYSTEM® Box (1-70-321)
- DS300 - TOUGHSYSTEM® Medium Tool Box (DWST83294-1)



18V XR® 5-Tool Brushless Combo Kit

DCK502P3



DCK502P3

- DCD800 - 18V XR® Brushless Drill Driver
- DCF850 - 18V XR® Brushless 1/4" Compact Impact Driver
- DCS355 - 18V XR® Brushless Oscillating Multi-Tool
- DCS565 - 18V XR® Brushless 165mm Circular Saw
- DCS335 - 18V XR® Brushless Body Grip Jigsaw
- 3x DCB184 - 18V XR® 5Ah Battery
- DCB1104 - 12V / 18V XR® Charger 4Ah
- Tool Bag



18V XR® 5-Tool Brushless Combo Kit

DCK509P3



DCK509P3

- DCD800 - 18V XR® Brushless Drill Driver
- DCF850 - 18V XR® Brushless 1/4" Compact Impact Driver
- DCF922 - 18V XR® Brushless 1/2" Detent Pin Compact Impact Wrench
- DCS386 - 18V XR® Brushless Reciprocating Saw with FLEXVOLT® ADVANTAGE™
- DCG405 - 18V XR® Brushless 125mm Slide Switch Angle Grinder
- 3x DCB184 - 18V XR® 5Ah Battery
- DCB1104 - 12V / 18V XR® Charger 4Ah
- Tool Bag

18V XR® 6-Tool Brushless Combo Kit

DCK607M2



DCK607M2

- DCD778 - 18V XR® Brushless Hammer Drill Driver
- DCF787 - 18V XR® 1/4" Impact Wrench
- DCG405 - 18V XR® Brushless 125mm Slide Switch Angle Grinder
- DCH033 - 18V XR® Hammer Drill
- DCL040 - 18V XR® LED Rotating Head Light
- DCS369 - 18V XR® Brushless Compact Reciprocating Saw
- 2x DCB182 - 18V XR® 4Ah Battery
- DCB1104 - 12V / 18V XR® Charger 4Ah
- Tool Bag

18V XR® 6-Tool Brushless Combo Kit

DCK608M3



DCK608M3

- DCD708 - 18V XR® Brushless Drill Driver
- DCF840 - 18V XR® Brushless 1/4" Impact Driver
- DCG405 - 18V XR® Brushless 125mm Slide Switch Angle Grinder
- DCS356 - 18V XR® Brushless Oscillating Multi-Tool Sande
- DCS369 - 18V XR® Brushless Compact Reciprocating Saw
- DCS572 - 18V XR® Brushless 184mm Rail Compatible Circular Saw
- 3x DCB182 - 18V XR® 4Ah Battery
- DCB1104 - 12V / 18V XR® Charger 4Ah
- Tool Bag

18V XR® 6-Tool Brushless Combo Kit

DCK624P3T



DCK624P3T

- DCD796 - 18V XR® Brushless Hammer Drill Driver
- DCF840 - 18V XR® Brushless 1/4" Impact Driver
- DCS356 - 18V XR® Brushless Oscillating Multi-Tool Sander
- DCS572 - 18V XR® Brushless 184mm Rail Compatible Circular Saw
- DCH273 - 18V XR® Brushless 24mm SDS-plus® Hammer Drill
- DCG405 - 18V XR® Brushless 125mm Slide Switch Angle Grinder
- 3x DCB184 - 18V XR® 5Ah Battery
- DCB1104 - 12V / 18V XR® Charger 4Ah
- DWST83345-1 - T STAK™ II Shallow Tool Box with Foam Insert
- DWST83347-1 - T STAK™ Mobile Storage Box

18V XR® 7-Tool Brushless Combo Kit

DCK706P3T



DCK706P3T

- DCD805 - 18V XR® Brushless Hammer Drill Driver
- DCF850 - 18V XR® Brushless 1/4" Compact Impact Driver
- DCS355 - 18V XR® Brushless Oscillating Multi-Tool
- DCG405 - 18V XR® Brushless 125mm Slide Switch Angle Grinder
- DCS572 - 18V XR® Brushless 184mm Rail Compatible Circular Saw
- DCS334 - 18V XR® Brushless Jigsaw
- DCH263 - 18V XR® Brushless 28mm SDS-plus® Hammer Drill
- 3x DCB184 - 18V XR® 5Ah Battery
- DCB1104 - 12V / 18V XR® Charger 4Ah
- 2x DWST83346-1 - T STAK™ VI Deep Storage Box
- 1x DWST83345-1 - T STAK™ II Shallow Tool Box with Foam Insert

18V XR® 8-Tool Brushless Combo Kit

DCK853P4



DCK853P4

- DCD996 - 18V XR® Brushless Premium Hammer Drill Driver
- DCF887 - 18V XR® Brushless 1/4" Impact Driver
- DCH273 - 18V XR® Brushless 24mm SDS-plus® Hammer Drill
- DCG405 - 18V XR® Brushless 125mm Slide Switch Angle Grinder
- DCS367 - 18V XR® Brushless Compact Reciprocating Saw
- DCS356 - 18V XR® Brushless Oscillating Multi-Tool Sander
- DCS570 - 18V XR® Brushless 184mm Circular Saw
- DCL050 - 18V XR® LED Rotating Head Light
- 4x DCB184 - 18V XR® 5Ah Battery
- DCB132 - 18V XR® and 54V XR FLEXVOLT® Dual Port Charger 4Ah
- 1x DS150 - TOUGHSYSTEM® Box (1-70-321)
- 2x DS300 - TOUGHSYSTEM® Medium Tool Box (DWST83294-1)
- 1-70-324 - TOUGHSYSTEM® 2.0 Troley DS Carrier

18V XR® 8-Tool Brushless Combo Kit

DCK856P4



DCK856P4

- DCD996 - 18V XR® Brushless Premium Hammer Drill Driver
- DCF887 - 18V XR® Brushless 1/4" Impact Driver
- DCH273 - 18V XR® Brushless 24mm SDS-plus® Hammer Drill
- DCG405 - 18V XR® Brushless 125mm Slide Switch Angle Grinder
- DCS367 - 18V XR® Brushless Compact Reciprocating Saw
- DCS356 - 18V XR® Brushless Oscillating Multi-Tool Sander
- DCS570 - 18V XR® Brushless 184mm Circular Saw
- DCL050 - 18V XR® LED Rotating Head Light
- 4x DCB184 - 18V XR® 5Ah Battery
- DCB132 - 18V XR® and 54V XR FLEXVOLT® Dual Port Charger 4Ah
- 1x DS150 - TOUGHSYSTEM® Box (1-70-321)
- 2x DS300 - TOUGHSYSTEM® Medium Tool Box (DWST83294-1)
- 1-70-324 - TOUGHSYSTEM® 2.0 Troley DS Carrier

18V XR® 10-Tool Brushless Combo Kit

DCK1012P4T



DCK1012P4T

- DCD796 - 18V XR® Brushless Hammer Drill Driver
- DCF887 - 18V XR® Brushless 1/4" Impact Driver
- DCG405 - 18V XR® Brushless 125mm Slide Switch Angle Grinder
- DCH172 - 18V XR® Brushless 16mm SDS-plus® Hammer Drill
- DCL040 - 18V XR® LED Rotating Head Light
- DCS334 - 18V XR® Brushless Jigsaw
- DCS356 - 18V XR® Brushless Oscillating Multi-Tool Sander
- DCS382 - 18V XR® Brushless Reciprocating Saw
- DCS565 - 18V XR® Brushless 165mm Circular Saw
- DCE088NG18 - 12V / 18V XR® 3 x 360° Compact Cross Line Green Beam Laser
- 4x DCB184 - 18V XR® 5Ah Battery
- DCB132 - 18V XR® and 54V XR FLEXVOLT® Dual Port Charger 4Ah
- 4x DWST83346-1 - T STAK™ VI Deep Storage Box


12V XR® SYSTEM
12V BRUSHLESS XR
DEWALT
12V XR BRUSHLESS
BRUSHLESS
12V

12V XR® System Range

12 XR® Brushless 1/4" Screwdriver



DCF601D2

- 15 torque settings for precise screwdriving.
- Brushless motor with extended service life provides 30% longer operating time than 10.8 V screwdriver DCF610D2.
- Light ring with three strong LEDs for optimal visibility.
- Also works with 10.8 V rechargeable batteries.

Technical data:	DCF601D2
Power supply	12V XR®
Battery	12V XR® 2.0 Ah
No load speed	0–1,100 rpm
Torque	8 Nm
Tool fastening	Hex 1/4”
Weight without battery	0.9 kg

12V XR® Brushless Drill Driver



DCD701D2 / DCD701N

- 15 torque settings for precise torque cutoff.
- Brushless motor with extended service life provides 20% longer operating time and 33.5 Nm greater torque than 10.8 V drill DCD710D2.
- Very strong LED with new location for better visibility
- Also works with 10.8 V rechargeable batteries.
- **DCD701N:** Comes in a cardboard box without battery and charger.

Technical data:	DCD701D2	DCD701N
Power supply	12V XR®	
Battery	12V XR® 2.0 Ah	–
No load speed	0–450 / 1,500 rpm	
Torque	25.5 / 57.5 Nm	
Max. drill bit diameter when drilling into:		
Wood/metal	20 / 10 mm	
Tool fastening	chuck 10 mm	
Weight without battery	1.1 kg	

12V XR® Brushless with 4 Multi-Head Drill Driver



DCD703L2T / DCD703NT

- Kit contains traditional chuck, bit holder, excentric bit holder and 90°adaptor.
- The easy-to-release sleeve allows quick, easy replacement of individual sockets.
- Very strong LED with new location for better visibility.
- Also works with 10.8 V rechargeable batteries.
- **DCD703NT:** Comes in Tstak case; batteries and charger not included.

Technical data:	DCD703L2T	DCD703NT
Power supply	12V XR®	
Battery	12V XR® 3.0 Ah	–
No load speed	0–450 / 1,500 rpm	
Torque	25.5 / 57.5 Nm	
Max. drill bit diameter when drilling into:		
Wood/metal	20 / 10 mm	
Size length	107 mm	
Tool fastening	chuck 10 mm	
weight without battery	0.7 kg	

12V XR® Brushless Hammer Drill Driver



DCD706D2

- All metal quick-clamping chuck.
- Brushless motor with extended service life provides 20% longer operating time and 33.5 Nm greater torque than 10.8 V drill DCD716D2.
- Robust impact mechanism for light to medium drilling into masonry.
- Also works with 10.8 V rechargeable batteries.

Technical data:	DCD706D2
Power supply	12V XR®
Battery	12V XR® 2.0 Ah
No load speed	0–425 / 1,500 rpm
No load impact rate	0–7,225 / 25,000 bpm
Torque	25.5 / 57.5 Nm
Max. drill bit diameter when drilling into	
Wood/metal	20 / 10 / 10 mm
Tool fastening	chuck 10 mm
Weight without battery	1.2 kg

12V XR® Brushless 14mm SDS-plus® Hammer Drill



DCH072L2 / DCH072NT

- 2 operating modes, drilling only or hammer drilling, contribute to very small dimensions and weight.
- LED work light, super bright with delay function, bright light in closed work spaces.
- Robust, durable design provides the user with reliable performance throughout the product’s service life.
- The smallest, lightest DeWalt drill hammer, easy and convenient to use all day.
- **DCH072NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCH072L2	DCH072NT
Power supply	12V XR®	
Battery	12V XR® 3.0 Ah	–
Impact energy*	1.1 J	
No load speed	0–910 rpm	
No-load Impact rate	4,280 rpm	
Max. hole diameter into concrete	14 mm	
Optimal working range	4–10 mm	
Tool fastening	SDS Plus	
Weight without battery	1.7 kg	

*EPTA 05/2009

12V XR® Brushless 1/4" Compact Impact Driver



DCF801D2 / DCF801N

- 3-speed gearbox with optimal preset speed/impact ratio.
- Brushless motor with high torque of 163 Nm, 52% higher than DCF815.
- Very strong LED with new location for better visibility
- Durable metal gearbox housing.
- Also works with 10.8 V rechargeable batteries.
- **DCD801N:** Comes in a cardboard box without battery and charger.

Technical data:	DCF801D2	DCF801N
Power supply	12V XR®	
Battery	12V XR® 2.0 Ah	–
No load speed	0–950 / 1,950 / 2,850 rpm	
Torque	163 Nm	
Impacts per minute	0–3,600	
Tool fastening	hex 1/4”	
Weight without battery	1.0 kg	

EXTREME® 1/4" 18Ga Impact Shear Attachment



DT70620

- Exceptional power, cuts sheet metal up to 1.3 mm thick.
- Cutting capacity of 500 m.
- 360° rotating head.
- For use with DEWALT® impact drivers with 1/4" hex socket (can also be used with most other 1/4" impact drivers from other manufacturers).

Technical data:	DT70620
For cutting	carbon steel, stainless steel, and alloy steel sheets

12V XR® Brushless 1/2" Hog Ring High Power Compact Impact Wrench



DCF901P1 / DCF901P1G

- 5 Ah battery for longer life and more power.
- Ultra-compact lightweight design for use in confined spaces.
- Variable speedtrigger allows complete control over all applications.
- Bright white LED lighting with delay function for better visibility and functionality.
- **DCF901P1G:** Comes with a DCB124G rechargeable battery with GFN cover and contoured PUR insert for storage in the assembly cart.

1/2”
Hog ring

Technical data:	DCF901P1	DCF901P1G
Power supply	12V XR®	
Battery	12V XR® 5.0 Ah	12V XR® 5.0 Ah with GFN cover
No load speed	2,850 rpm	
Torque	340 Nm	
Breakaway torque	Up to 500 Nm	
Impacts per minute	3,250	
Tool fastening	1/2” hog ring	
Weight without battery	0.9 kg	

DCF901P1G available starting 09/2022

12V XR® Brushless 3/8" Hog Ring High Power Compact Impact Wrench



DCF903P1 / DCF903P1G

- 5 Ah battery for longer life and more power.
- Ultra-compact lightweight design for use in confined spaces.
- Variable trigger allows complete control over all applications.
- Bright white LED lighting with delay function for better visibility and functionality.
- **DCF903P1G:** Comes with a DCB124G rechargeable battery with GFN cover and contoured PUR insert for storage in the assembly cart.

3/8”
Hog ring

Technical data:	DCF903P1	DCF903P1G
Power supply	12V XR®	
Battery	12V XR® 5.0 Ah	12V XR® 5.0 Ah with GFN cover
No load speed	2,850 rpm	
Torque	340 Nm	
Breaking torque	to 500 Nm	
Impacts per minute	3,250	
Tool fastening	3/8” with hog ring	
Weight without battery	0.9 kg	

Protective Rubber Tool Boot for DCF901 and DCF903

PB901.03





12V XR® Brushless Compact Reciprocating Saw



DCS312D2 / DCS312NT

- Brushless motor for greater efficiency and durability.
- Variable speed trigger.
- LED light
- Easy saw blade change without additional tools.
- **DCS312NT:** Comes in a Tstak case without battery and charger.

Technical data:	DCS312D2	DCS312NT
Power supply	12V XR®	
Battery	12V XR® 2.0 Ah	–
Number of strokes	0–2,800 spm	
Stroke length	16 mm	
Weight without battery	1.63 kg	







12V XR® Brushless 140mm Circular Saw



DCS512P2

- Brushless motor, improved efficiency, extended operation on one battery charge.
- Electronic module with identification of the inserted battery to ensure the required performance.
- Electronic brake quickly stops the blade.
- LED work light for illuminating cut axes.
- Hook for hanging on a beams.
- Cuts up to 96 38x100 pine boards.

Technical data:	DCS512P2
Power supply	12V XR®
Battery	12V XR® 5.0 Ah
No load speed	3,600 rpm
Bevelling capacity	50°
Max. depth of cut at 90°	47 mm
Max. depth of cut at 45°	33 mm
Weight without battery	2.2 kg

12V XR® Brushless Oscillating Multi-Tool



DCS353D2 / DCS353NT

- QUICK-CHANGE system allows fast change of work accessories with no need for additional tools.
- DUAL-GRIP start switch.
- Bright LED light illuminates dark work areas.
- **DCS353NT:** Comes in a TSTAK toolbox without battery and charger.

Technical data:	DCS353D2	DCS353NT
Power supply	12V XR®	
Rechargeable battery 5.0 Ah –	12V XR® 2.0 Ah	–
Number of oscillations	0–18,000 opm	
Tool attachment without additional tools	YES	
Weight without battery	0.8 kg	

Accessories in DCS353D2

1x 31 × 43 mm blade for fast wood cuts	1 delta underlay for sandpaper
1x 31 × 43 mm blade for cutting wood with nails	25 pieces of sandpaper, various coarseness
1 scraper	1 depth stop
1 semi-circular blade	1 suction adapter
1 carbide blade for removing mortar	1 adapter for blades of other brands
1 blade for fine wood cutting	–

Accessories in DCS353NT

1x 31 × 43 mm blade for cutting wood with nails
1x 31 × 43 mm blade for fast wood cuts
1 delta sanding head
25 pieces of sandpaper, various coarseness
1 adapter for blades of other brands

12V XR® Cordless Compact LED Flashlight



DCL510N

- Compact cordless light as a practical addition to existing tools with 10.8 V or 12 V batteries.
- The lamp head rotates vertically and horizontally by more than 180°.
- Efficient use of light energy through an extremely powerful light source.
- Fold out stirrup for safe position adjustment and strap buckle and magnetic strips for secure attachment.
- Compact case that is shock-resistant yet lightweight
- Battery and charger not included.

Technical data:	DCL510N
Power supply	10.8V/ 12V XR®
Battery	–
Light bulb	LED
Light output	110 lm
Runtime (with 2 Ah battery)	approx. 10 hours
Size length	52 mm
Height	123 mm
Weight (with 2 Ah battery):	0.4 kg

12V XR® Brushless 3/8" Open Head Ratchet



DCF503L1G / DCF503EN-XJ / DCF503N-XJ / DCF503D1

- Tough open type head, double latch with increased structural strength, good access and high durability.
- LED lighting of work area, improved visibility, greater precision and productivity.
- Trigger with continuous speed control allows RPM regulation, reduces the chance of over-tightening.
- **DCF503L1G:** Comes with a DCB124G rechargeable battery with GFN cover and contoured PUR insert for storage in the assembly cart.
- **DCF503EN:** Extended version, comes in a cardboard box without battery and charger.
- **DCF503N:** Comes in a cardboard box without battery and charger.
- **DCF503D1:** Comes with a carrying bag

Technical data:	DCF503L1G	DCF503EN	DCF503N
Power supply	12V XR®		
Battery	12V XR® 3.0 Ah with GFN cover	–	–
No load speed	0–250 rpm		
Max. torque	81 Nm		
Tool fastening	3/8”		



DCF503EN

12V XR® Brushless 1/4" Open Head Ratchet



DCF504L1G / DCF504N / DCF504D1

- Tough open type head, double latch with increased structural strength, good access and high durability.
- LED lighting of work area, improved visibility, greater precision and productivity.
- Trigger with continuous speed control allows RPM regulation, reduces the chance of over-tightening.
- **DCF504L1G:** Comes with a DCB124G rechargeable battery with GFN cover and contoured PUR insert for storage in the assembly cart.
- **DCF504N:** Comes in a cardboard box without battery and charger.
- **DCF504D1:** Comes with a carrying bag

Technical data:	DCF504L1G	DCF504N
Power supply	12V XR®	
Battery	12V XR® 3.0 Ah with GFN cover	–
No load speed	0–250 rpm	
Max. torque	54 Nm	
Tool fastening	1/4"	

12V XR® Combo Kits

12V XR® 2-Tool Brushless Combo Kit



DCK2110L2T

- DCD701 - 12V XR® Brushless Drill Driver
- DCF801 - 12V XR® Brushless 1/4" Compact Impact Driver
- 2x DCB124 - 12V XR® 3Ah Battery
- DCB112 - 10,8V / 12V / 18V XR® Charger 2Ah
- DWST83345-1 - T STAK™ II case



POWERSHIFT™ SYSTEM



POWERSHIFT™ System Range

POWERSHIFT™ 554W Battery



DCBPS0554

- POWERSHIFT™ battery with a capacity of 554 Wh, based on innovative Pouch cell technology.
- Controlled usage thanks to a reliable charge level indicator (4 LED lights, flashing when below 10%).
- Durable housing with reflective elements and an ergonomic handle covered with TPR.
- Compatible with all DEWALT® POWERSHIFT™ cordless devices.
- Can be charged using the POWERSHIFT™ 550 W charger (DCBPSC0550).
- Charging time: 80% in approx. 40 min; 100% in less than an hour.

Technical data:	DCBPS0554
Fits	all DEWALT® POWERSHIFT™ cordless devices
Power supply	DEWALT® POWERSHIFT™
Battery capacity	554 W
Charging current	10 Ah
Dimensions (L x W x H)	33 x 18 x 15 cm
Weight	5,2 kg

POWERSHIFT™ 550 W Charger



DCBPSC0550

- 550 W charger for DEWALT® POWERSHIFT™ batteries.
- Two-stage charging cycle provides gentle charging with high efficiency, resulting in long battery life.
- LED indicator shows charge status (80% / 100%).
- Convenient transport thanks to integrated cable management system and multiple handle options.
- Ready for wall mounting.
- Battery charging time for POWERSHIFT™ 554 Wh battery (DCBPS0554): 80% in approx. 40 min, 100% in less than an hour.
- Compatible with TOUGHSYSTEM® 2.0®.

Technical data:	DCBPSC0550
Fits	POWERSHIFT™ 554 Wh battery
Charging current	550 W / 10 A
Dimensions (L x W x H)	50 x 34 x 29 cm
Weight	4,1 kg

XR FLEXVOLT® to POWERSHIFT™ 554W Adapter



DCAFVPS

- XR FLEXVOLT® adapter for POWERSHIFT™ 554 Wh allows you to power DEWALT® POWERSHIFT™ tools with XR FLEXVOLT® batteries.
- Compatible with all XR FLEXVOLT® battery models.
- For maximum power and longest runtime, the XR FLEXVOLT® 15Ah battery (DCB549) is recommended.



POWERSHIFT™ Rammer



DCPS660N

- Fast forward compaction in two speeds – up to 15 m/min and surface efficiency up to 229 m on a single battery charge (DCBPS0554-XJ).
- 60 kg tamper with an impact force of 11.6 kN.
- Tamper plate width of 280 mm with a rubber coating and a stroke of 65 mm.
- Fully sealed brushless motor with “Soft-Start” function – more power, longer lifespan.
- On/off switch with accidental start protection and “Easy-Off” function.
- Ergonomic, low-vibration 360° handle with 5-step height adjustment and a rolling handle for convenient loading onto a transport vehicle.
- Controls positioned above the handle for easy access and comfortable, intuitive operation.
- Transport hook and mounting point for separately available transport wheels.
- Oil filler and inspection window for quick servicing.

Technical data:	DCPS660N
Power supply	54V XR FLEXVOLT® DEWALT® POWERSHIFT™
Tamper plate width	280 mm
Tamper plate stroke	65 mm
Number of blows	600–670 min^{-1}
Maximum forward speed	15 m/min
Compaction force	11,6 kN
Surface efficiency (battery: DCBPS0554-XJ)	up to 240 m
Machine weight (without battery)	65,0 kg
Operating weight (with DCBPS0554-XJ battery)	70,3 kg
Machine dimensions (L x W x H)	710 x 355 x 1 020 mm

POWERSHIFT™ Plate Compactor



DCPS7154N

- Fast forward compaction in two speeds – up to 28 m/min and surface efficiency up to 230 m² on a single battery charge (DCBPS0554-XJ).
- Working width of 400 mm, centrifugal force of 15 kN, and vibration frequency of 100 Hz provide a pressure of 10.7 N/cm².
- Machine weight is 94 kg with an empty 11-liter water tank and a ground clearance of 940 mm.
- Water tank is removable without tools and features adjustable flow.
- Maximum operating tilt angle up to 20°, maximum gradeability up to 30%.
- Fully sealed brushless motor with “Soft-Start” function – more power, longer lifespan.
- On/off switch with accidental start protection and “Easy-Off” function.
- Low-vibration handle with locking function and detachable option for working in tight spaces and for transport.
- Controls positioned above the handle for easy access and comfortable, intuitive operation.
- Transport hook, lifting handle, and transport wheels.
- Rubber pad for the vibrating plate to protect delicate surfaces available separately.

Technical data:	DCPS7154N
Power supply	54V XR FLEXVOLT® DEWALT® POWERSHIFT™
Working width	400 mm
Centrifugal force	100 Hz
Centrifugal force	15 kN
Pressure	10,7 N/cm²
Maximum forward speed	28 m/min
Surface efficiency (battery: DCBPS0554-XJ)	up to 230 m²
Maximum tilt angle	20°
Gradeability	30%
Water tank capacity	11 l
Machine weight (without water tank, without battery)	91 kg
Machine weight (with empty water tank, without battery)	94 kg
Machine weight (with full water tank, without battery)	105 kg
Operating weight (with full water tank and DCBPS0554-XJ battery)	110,3 kg
Machine dimensions in operating mode (L x W x H)	1160 x 400 x 940 mm
Machine dimensions in transport mode (L x W x H)	1010 x 400 x 770 mm
Machine dimensions without handle (L x W x H)	860 x 400 x 670 mm

POWERSHIFT™ Backpack Vibrator



DCPS310N

- Ideal for large areas and flat embankments.
- Tool-free and intuitive hose installation.
- Ergonomic, padded straps, fully adjustable in height and width for maximum wearing comfort.
- Both hands remain free for better control.
- On/off switch on the shoulder strap with low battery indicator.
- Protective cover for pulling and multiple handle options.
- Low operating weight: 12.3 kg with battery (DCBPS0554-XJ).
- Long runtime – up to 105 min and surface efficiency up to 50 m² on a single battery charge (DCBPS0554-XJ).
- High-frequency hoses available in two lengths and three different diameters (sold separately).

Technical data:	DCPS310N
Power supply	54V XR FLEXVOLT® DEWALT® POWERSHIFT™
Runtime (with DCBPS0554-XJ)	105 min
Surface efficiency (with DCBPS0554-XJ)	50 m²
Connection for high-frequency	vibrating poker hose
Weight (without battery)	7 kg
Weight (with DCBPS0554-XJ)	12,3 kg
Machine dimensions (L x W x H)	580 x 290 x 430 mm

POWERSHIFT™ Powerpack Vibrator



WIRELESS TOOL CONTROL

DCPS320N

- Ideal for deep formwork jobs and work at heights.
- WIRELESS TOOL CONTROL (WTC) enables remote control of the device.
- Tool-free and intuitive hose installation.
- Carrying strap provides better and more comfortable mobility.
- Protective cover for pulling and multiple handle options.
- Low operating weight: 9.8 kg with battery (DCBPS0554-XJ).
- Long runtime – up to 105 min and surface efficiency up to 50 m² on a single battery charge (DCBPS0554-XJ).
- High-frequency hoses available in two lengths and three different diameters (sold separately).

Technical data:	DCPS320N
Power supply	54V XR FLEXVOLT® DEWALT® POWERSHIFT™
Runtime (with DCBPS0554-XJ)	105 min
Surface efficiency (with DCBPS0554-XJ)	50 m²
Connection for high-frequency	vibrating poker hose
Weight (without battery)	4,5 kg
Weight (with DCBPS0554-XJ)	9,8 kg
Machine dimensions (L x W x H)	490 x 220 x 210 mm

POWERSHIFT™ Vibrating Screed



DCPS330N

- Speed adjustment with lock function and surface efficiency up to 1,115 m² using a 3 m beam on a single battery charge (DCBPS0554-XJ).
- Vibration power up to 7,800 vibrations per minute.
- Very low handle vibration – only 5.3 m/s² thanks to V-shaped dampers.
- Handle fully adjustable in height and width, suitable for both right- and left-handed users, with a built-in mounting tool in the handle.
- Telescopic function allows tool-free height adjustment with a scale for setting and compact transport.
- Base provides stability when not in use.
- Multiple carrying options for convenient transport.
- Compatible with almost all popular beams up to 5 m in length.

Technical data:	DCPS330N
Power supply	54V XR FLEXVOLT® DEWALT® POWERSHIFT™
Surface efficiency (with 3 m beam and DCBPS0554-XJ)	1,115 m²
Beam compatibility	L-Shape beams, Box-Beam beams (via adapter, included)
Beam mounting hole spacing	228 mm
Compatible beam length	from 1.2 to 5 m
Weight (without battery)	13,8 kg
Weight (with DCBPS0554-XJ)	19,1 kg
Machine dimensions (L x W x H)	810 x 710 x 410 mm

POWERSHIFT™ Vibrator High Frequency Hose (38mm Head x 2m)



DCPS3382

- Efficient, flexible high-frequency hose provides easy operation, low vibration on the hose, and no friction or heat loss.
- Round head with built-in high-power motor delivers multidirectional vibrations in concrete for uniform and effective compaction.
- Durable construction with a hardened head tip, extra-thick hose cover, and an internal high-carbon spring wire core, coiled for high wear resistance.
- Head diameter of 38 mm, centrifugal force of 1.7 kN, and vibration performance of 12,000 vibrations per minute.
- Hose length of 2 m with a low weight of 5.5 kg.
- Compatible with DEWALT® POWERSHIFT™ DCPS310 and DCPS320 cordless backpack concrete vibrators.

Technical data:	DCPS3382
Hose type	high-frequency hose
Head diameter	38 mm
Hose length	2 m
Centrifugal force	1,7 kN
Number of vibrations per minute	12,000 vpm
Product dimensions (L x W x H)	2540 x 40 x 40 mm
Weight	5,5 kg

POWERSHIFT™ Vibrator High Frequency Hose (38mm Head x 5m)



DCPS3385

- Efficient, flexible high-frequency hose provides easy operation, low vibration on the hose, and no friction or heat loss.
- Round head with built-in high-power motor delivers multidirectional vibrations in concrete, ensuring uniform and effective compaction.
- Durable construction with a hardened head tip, extra-thick hose cover, and an internal high-carbon spring wire core, coiled for high wear resistance.
- Head diameter of 38 mm, centrifugal force of 1.7 kN, and vibration performance of 12,000 vibrations per minute.
- Hose length of 5 m with a low weight of 8.1 kg.
- Compatible with DEWALT® POWERSHIFT™ DCPS310 and DCPS320 cordless backpack concrete vibrators.

Technical data:	DCPS3385
Hose type	high-frequency hose
Head diameter	38 mm
Hose length	5 m
Centrifugal force	1,7 kN
Number of vibrations per minute	12,000 vpm
Product dimensions (L x W x H)	5280 x 40 x 40 mm
Weight	8,1 kg

POWERSHIFT™ Vibrator High Frequency Hose (50mm Head x 2m)



DCPS3502

- Efficient, flexible high-frequency hose provides easy operation, low vibration on the hose, and no friction or heat loss.
- Round head with built-in high-power motor delivers multidirectional vibrations in concrete, ensuring uniform and effective compaction.
- Durable construction with a hardened head tip, extra-thick hose cover, and an internal high-carbon spring wire core, coiled for high wear resistance.
- Head diameter of 50 mm, centrifugal force of 3.1 kN, and vibration performance of 12,000 vibrations per minute.
- Hose length of 2 m with a low weight of 7.5 kg.
- Compatible with DEWALT® POWERSHIFT™ DCPS310 and DCPS320 cordless backpack concrete vibrators.

Technical data:	DCPS3502
Hose type	high-frequency hose
Head diameter	50 mm
Hose length	2 m
Centrifugal force	3,1 kN
Number of vibrations per minute	12,000 vpm
Product dimensions (L x W x H)	2530 x 40 x 40 mm
Weight	7,5 kg

POWERSHIFT™ Vibrator High Frequency Hose (50mm Head x 5m)



DCPS3505

- Efficient, flexible high-frequency hose provides easy operation, low vibration on the hose, and no friction or heat loss.
- Round head with built-in high-power motor delivers multidirectional vibrations in concrete, ensuring uniform and effective compaction.
- Durable construction with a hardened head tip, extra-thick hose cover, and an internal high-carbon spring wire core, coiled for high wear resistance.
- Head diameter of 50 mm, centrifugal force of 3.1 kN, and vibration performance of 12,000 vibrations per minute.
- Hose length of 5 m with a low weight of 10.9 kg.
- Compatible with DEWALT® POWERSHIFT™ DCPS310 and DCPS320 cordless backpack concrete vibrators.

Technical data:	DCPS3505
Hose type	high-frequency hose
Head diameter	50 mm
Hose length	5 m
Centrifugal force	3,1 kN
Number of vibrations per minute	12,000 vpm
Product dimensions (L x W x H)	5280 x 40 x 40mm
Weight	7,5 kg

POWERSHIFT™ Vibrator High Frequency Hose (59mm Head x 2m)



DCPS3592

- Efficient, flexible high-frequency hose provides easy operation, low vibration on the hose, and no friction or heat loss.
- Round head with built-in high-power motor delivers multidirectional vibrations in concrete, ensuring uniform and effective compaction.
- Durable construction with a hardened head tip, extra-thick hose cover, and an internal high-carbon spring wire core, coiled for high wear resistance.
- Head diameter of 59 mm, centrifugal force of 4.6 kN, and vibration performance of 12,000 vibrations per minute.
- Hose length of 2 m with a low weight of 10.5 kg.
- Compatible with DEWALT® POWERSHIFT™ DCPS310 and DCPS320 cordless backpack concrete vibrators.

Technical data:	DCPS3592
Hose type	high-frequency hose
Head diameter	59 mm
Hose length	52 m
Centrifugal force	4.6 kN
Number of vibrations per minute	12,000 vpm
Product dimensions (L x W x H)	2550 x 60 x 60mm
Weight	10,5 kg

POWERSHIFT™ Vibrator High Frequency Hose (59mm Head x 5m)



DCPS3595

- Efficient, flexible high-frequency hose provides easy operation, low vibration on the hose, and no friction or heat loss.
- Round head with built-in high-power motor delivers multidirectional vibrations in concrete, ensuring uniform and effective compaction.
- Durable construction with a hardened head tip, extra-thick hose cover, and an internal high-carbon spring wire core, coiled for high wear resistance.
- Head diameter of 59 mm, centrifugal force of 4.6 kN, and vibration performance of 12,000 vibrations per minute.
- Hose length of 5 m with a low weight of 14.2 kg.
- Compatible with DEWALT® POWERSHIFT™ DCPS310 and DCPS320 cordless backpack concrete vibrators.

Technical data:	DCPS3595
Hose type	high-frequency hose
Head diameter	59 mm
Hose length	5 m
Centrifugal force	4,6 kN
Number of vibrations per minute	12,000 vpm
Product dimensions (L x W x H)	5300 x 60 x 60 mm
Weight	14,2 kg

54V XR FLEXVOLT® Brushless Diamond Core Drill



DCD150NK / DCD150X2

- Automatic, wireless activation of the vacuum or water tank when the machine is started (WTC).
- Standard tool holder: external 1 1/4" UNC thread and internal G 1/2 socket, ensuring compatibility with most diamond drills available on the market.
- 3 pre-set speed levels.
- Throttle switch with speed adjustment and lock.
- Anti-rotation function prevents uncontrolled tool rotation, providing maximum control and safety.
- LED load indicator.
- Additional handle with water connection for wet drilling.
- Core drilling up to 100 mm by hand / up to 162 mm when mounted on a stand.
- **DCD150NK:** The equipment for this model includes an additional handle with a water connection, a 1/2" BSP adapter, a transport case, without batteries and charger.
- **DCD150X2:** The equipment for this model includes: 2x 54V XR FLEXVOLT® 9Ah batteries, charger, transport case, drill reducer, 36 mm wrench, 41 mm wrench, quick-connect fitting for hose, wireless remote control for operating the tool.

PERFORM PROTECT | WIRELESS TOOL CONTROL

Technical data:	DCD150NK
Power supply	54V XR FLEXVOLT®
No-load speed	0 – 700 / 1 350 / 2 500 min^{-1}
Max. drilling capacity (handheld) in masonry / concrete (wet)	100 / 72 mm
Max. drilling capacity on stand (wet)	162 mm
Tool holder	external 1 1/4" UNC thread, internal G 1/2" socket
Weight (without battery)	5.5 kg

POWERSHIFT™ Diamond Drill Stand



DCPS151

- Compatible with the cordless diamond drill DCD150.
- Designed for core drilling up to 162 mm in diameter (wet drilling).
- Maximum compatible drill bit length: 470 mm.
- Allows drilling at angles from -15° to 45°.
- Mounting with anchor and vacuum function (when connected to a vacuum pump).
- Precise horizontal and vertical positioning thanks to leveling screws and integrated spirit levels.
- Foldable drilling center indicator.
- Metered water connection.
- Flexibly positioned feed handle.
- Laser-engraved scales on the drill stand.
- Compact design enables precise work in confined spaces.
- Detachable transport wheels make it easy to move the drill stand.

Technical data:	DCPS151
Power supply	54V XR FLEXVOLT® DEWALT® POWERSHIFT™
Maximum core drill diameter	162 mm
Maximum core drill length	470 mm
Lifting height	355 mm
Maximum water inlet pressure:	3,0 bar
Mounting type	anchor mounting, vacuum mounting
Minimum vacuum pump pressure	–0,65 bar
Drill carriage guidance	sliding guide
Drill feed	handwheel
Feed gear ratio	1:1
Drill stand dimensions (L x W x H)	690 x 255 x 1 024 mm
Drill stand dimensions with DCD150 and transport wheels (L x W x H)	730 x 255 x 1 024 mm
Weight (without battery, handwheel, and wheels)	20,3 kg



MULTI-VOLTAGE RADIOS



Radios

XR® Cordless Li-Ion AM/FM Compact Radio



DCR019

- AM/FM radio
- Powered by any XR rechargeable battery 10.8 V and 18 V.
- 3.5 mm AUX input for connecting external audio devices.
- Durable frame with flexible antenna.
- No XR battery charger.
- Batteries not included.

Technical data:	DCR019
Voltage	XR 10.8 V, 12 V, 18 V, 54 V, 230 V
Tuner	AM/FM stereo
Weight without battery	2.8 kg

XR® Cordless Li-Ion DAB+/FM Compact Radio



DCR020

- Digital DAB+ and FM radio.
- Durable frame with flexible antenna.
- Tech Box with 3.5 mm AUX input and USB port for charging external devices.
- No XR battery charger.
- Batteries not included.

Technical data:	DCR020
Voltage	XR 10.8 V, 12 V, 18 V, 54 V, 230 V
Tuner	digital/FM stereo
Weight without battery	2.8 kg



XR® Cordless Mid-Sized Bluetooth® Compact Radio Charger



DCR027

- Works with all XR 10.8 V, 14.4 V and 18 V batteries or a 54 V FLEXVOLT battery, can also be powered from a standard 230 V electrical outlet.
- FM / DAB+ signal reception.
- Bluetooth music streaming from your portable device. USB charger for external devices, AUX input. Designed for durability and protection.
- 220 V sockets for connecting machines on the construction site.
- Charges DeWALT batteries XR 10.8 V – 54 V.
- Batteries not included.

Bluetooth®

Technical data:	DCR027
Voltage	XR 10.8 V, 12 V, 18 V, 54 V, 230 V
Tuner	FM / DAB+
Weight without battery	7.2 kg

XR® Cordless Full-Sized Bluetooth® Compact Radio



DCR029

- Works with all XR 10.8 V, 12 V, 18 V or FLEXVOLT 54 V batteries, can also be powered from a 230 V outlet.
- FM / DAB+ signal reception.
- Plays your music through a Bluetooth connection.
- USB charger, AUX input.
- 5-station memory.
- Cannot charge XR batteries.
- Battery and charger not included.

Bluetooth®

Technical data:	DCR029
Voltage	10.8 V, 12 V, 18 V, 54 V, 230 V
Tuner	FM / DAB+
Weight	3.6 kg



XR® Cordless Bluetooth® Compact Speaker



DCR011

- Stream Bluetooth® audio from any Bluetooth® enabled device.
- Connect to your mobile device within a range up to 30 m.
- 2 superb 76 mm speakers deliver hi-fi sound and integrated bass output maximizes bass and range.
- USB port provides mobile phone charging.
- Control audio stream using mobile device, or directly from the controls on the speaker.
- Can use XR with 10.8 V/ 18 V / 54 V Li-Ion batteries.
- Battery and charger not included.

Technical data:	DCR011
Voltage	10.8 V, 12 V, 18 V, 54 V

Bluetooth®

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T STAK™ Cordless Jobsite Compact Radio Charger



DWST1-81078-QW

- Jobsite radio compatible with the TSTAK range.
- IP54 certified for protection against water and dust penetration.
- Shock-absorbing rubber feet on all four corners of device.
- 4+1+1 speakers for a very wide acoustic range.
- 2 mid-range speakers at the front and 2 at the rear.
- Colour display.
- USB charger and AUX port.
- iOS and Android apps for remote radio control.
- Charges DeWALT batteries XR 10.8 V – 54 V.
- Batteries not included.

Technical data:	DWST1-81078
Voltage	XR 12V, 54V, FLEXVOLT or 230 V
Tuner	DAB+/FM
Ports	AUX, Bluetooth
Other functions	USB charger for external devices

IP54

GET IT ON Google Play

Download on the App Store



TOOL CONNECT™ Adapters

TOOL CONNECT™ Tag



DCE041

DCE041K10

- Can be connected to any tool or item.
- Allows you to track whether the chip is near where it was last spotted and warns that it is out of range.
- Can be fastened with glue or tape.

Technical data:	DCE041K10
Units per package	10
Protection class	IP68
Weight	0.02 kg

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BATTERIES



54V XR FLEXVOLT® Batteries

54V XR FLEXVOLT® 15Ah Battery / 2,12 kg

DCB549



54V XR FLEXVOLT® 12Ah Battery / 1,46 kg

DCB548



DCB548Y2-XJ



54V XR FLEXVOLT® 9Ah Battery / 1,46 kg

DCB547



DCB547X2



54V XR FLEXVOLT® 6Ah Battery / 1,06 kg

DCB546



DCB546T2



DEWALT® batteries are perfectly suited for working in tough conditions thanks to their durable, crack-resistant housing and shock-resistant soldered cells. A special soldering technique minimizes transitional resistance at the connections between battery cells, and the large-surface contacts are protected against accidental short circuits. Most XR FLEXVOLT® batteries are equipped with three LED indicators that reliably display the current charge level, allowing for continuous monitoring of the battery status.



18V POWERSTACK™ Batteries

18V XR® POWERSTACK™ 1.7Ah Compact Battery / 0,37 kg

DCBP034



18V XR® POWERSTACK™ 5Ah Battery / 0,80 kg

DCBP518



18V XR® POWERSTACK™ 3.5Ah Battery / 0,58 kg

DCBP318



18V XR® POWERSTACK™ 3.5Ah Battery Starter Kit (2 pcs.) / 0,58 kg/pc

DCBP318S2





18V XR® Batteries

18V XR® 8Ah Battery / 1,00 kg

DCB1880



18V XR 5 AH

18V XR® 5Ah Battery / 0,63 kg

DCB184



18V XR 5 AH

18V XR® 2Ah Battery / 0,35 kg

DCB183



18V XR 5 AH

18V XR® Oil-Resistant 5Ah Battery / 0,67 kg

DCB184G



18V XR 5 AH

CO TO ZNACZY SPECJALNA OBUDOWA PATRZ PONIŻEJ

OIL-RESISTANT
BATTERIES IN A SPECIAL HOUSING

- **The special battery housing made of glass fiber-reinforced nylon provides resistance to chemicals and fuels**
- **The battery housing coating offers protection when working with objects that have delicate and sensitive surfaces**





12V XR® Batteries

12V XR® 5Ah Battery / 0,43 kg

DCB126



12V XR 5 AH

All 12V batteries can be used to power 10.8V system tools

12V XR® Oil-Resistant 5Ah Battery / 0,43 kg

DCB126G



12V XR 5 AH

All 12V batteries can be used to power 10.8V system tools

12V XR® 3Ah Battery / 0,23 kg

DCB124



12V XR 5 AH

All 12V batteries can be used to power 10.8V system tools

12V XR® 2Ah Battery / 0,20 kg

DCB127



12V XR 5 AH

All 12V batteries can be used to power 10.8V system tools



Battery Chargers

18V XR® and 54V XR FLEXVOLT® Fast Charger 8Ah



DCB118

- The 2-stage charging process ensures long battery life while maintaining maximum capacity.
- Special charging control adjusts the charging current (4 A or 8 A) to the specific battery, providing a fast and optimal charging process.
- The LED display indicates the charging status and battery condition.
- Can be mounted on a wall.

Technical data:	DCB118
Fits	XR® batteries (10.8V to 18V) and 54V XR FLEXVOLT®
Power supply	Li-Ion
Charging current	4 / 8 A
Weight	0.5 kg

CHARGING TIME AT 8AH - batteries must be cooled with a fan: approx. 35 min – 5.0 Ah battery, approx. 45 min – 6 Ah / 54V XR FLEXVOLT® battery, approx. 65 min – 9 Ah / 54V XR FLEXVOLT® battery, approx. 90 min – 12 Ah / 54V XR FLEXVOLT® battery.

18V XR® and 54V XR FLEXVOLT® USB-C Charging Kit 5Ah (Charger and USB-C Adapter)



DCB094K

- Converts an 18V XR® battery into a portable charger.
- Using the 230V charger, any device can be charged via USB-C.
- 18V XR® battery with 5A charging current.
- Outputs: 1 x USB-A and 1 x USB-C allow charging most electronic devices.
- Brightly illuminated and highly visible charge status indicator.
- Supplied without battery, with 230V charger, USB-A/USB-C cable.

Technical data:	DCB094K
Power supply	18V XR® and 54V XR FLEXVOLT®
Input voltage	100 – 240 V
USB-A output	5 V / 2.4 A
USB-C output	5 – 15 V / 3 A and 20 V / 5 A
Weight	0.11 kg

18V XR® and 54V XR FLEXVOLT® Fast Charger 12Ah



DCB117

- 2-stage charging process ensures long battery life while maintaining maximum capacity.
- Special charging control adjusts the charging current (4 A or 8 A) to the specific battery, providing fast and optimal charging.
- LED display indicates charging status and battery condition.
- Can be mounted on a wall.

Technical data:	DCB117
Fits	all XR® batteries (10.8V to 18V) and 54V XR FLEXVOLT®
Power supply	Li-Ion
Charging current	12 A
Weight	0.5 kg

CHARGING TIME AT 12AH approx. 25 min – 1.3 Ah and 1.5 Ah battery, approx. 30 min – 2 Ah battery, approx. 45 min – 3 Ah battery, approx. 40** / 60 min – 4 Ah battery, approx. 50** / 75 min – 5 Ah battery, approx. 40 min – 6 Ah battery, approx. 60*** min – 9 Ah battery, approx. 80 min – 12 Ah battery.
**Battery production code 201536 or newer.
***Battery production code 201811475 B or newer.



18V XR® and 54V XR FLEXVOLT® Dual Port Charger 4Ah



DCB132

- Hassle-free simultaneous charging of 2 batteries with different specifications.
- 2-stage charging process ensures long battery life while maintaining maximum capacity.
- LED display indicates charging status and battery condition.
- Can be mounted on a wall.
- Compact size allows for convenient use.

Technical data:	DCB132
Fits	all XR® batteries (10.8V to 18V) and 54V XR FLEXVOLT®
Power supply	Li-Ion
Charging current	4 A
Weight	0.5 kg

CHARGING TIME AT 4AH approx. 20 min (1.3 Ah), approx. 25 min (1.5 Ah), approx. 30 min (2 Ah), approx. 45 min (3 Ah), approx. 60 min (4 Ah), approx. 75 min (5 Ah), approx. 90 min (6 Ah), approx. 135 min (9 Ah), approx. 180 min (12 Ah).

18V XR® and 54V XR FLEXVOLT® 4-Port Fast Charger 8Ah



DCB104

- Parallel charging process allows simultaneous charging of up to 4 batteries with different specifications.
- Fast charging process with current up to 8 A in each slot.
- LED display indicates charging status and battery condition.
- Durable housing and practical wall-mounting system.

Technical data:	DCB104
Fits	all XR® batteries (10.8V to 18V) and 54V XR FLEXVOLT®
Power supply	Li-Ion
Charging current	4 / 8 A
Weight	3.5 kg

CHARGING TIME AT 8AH batteries must be cooled with a fan: approx. 35 min (5 Ah), approx. 45 min (6 Ah / 54V XR FLEXVOLT®), approx. 65 min (9 Ah / 54V XR FLEXVOLT®), approx. 90 min (12 Ah / 54V XR FLEXVOLT®).

Cordless power tools not only provide complete freedom in choosing your workplace, but DEWALT® also offers customers flexibility in selecting batteries for their tools. Most cordless devices are available in basic versions, such as H. without a battery and charger, allowing customers to use their existing devices, or B. customers can choose a compact and lightweight battery, ideal for working in tight spaces or for prolonged overhead tasks. On the other hand, if the tools are used for longer periods or require more power, customers can opt for larger batteries with higher capacity.

To ensure the right batteries for different applications and voltage levels, DEWALT® offers battery starter kits with various capacities in the 18V and 54V classes. These kits may include 2 or 3 batteries or a dual fast charger.

54V XR FLEXVOLT® Battery and Charger Sets

54V XR FLEXVOLT® 9Ah Twin Battery Starter Kit



Technical data:	DCB118X2
Standard equipment	2x 54V XR FLEXVOLT® 12Ah Battery (DCB548) 1x 18V XR® and 54V XR FLEXVOLT® Fast Charger 8Ah (DCB118)

54V XR FLEXVOLT® 9Ah Triple Battery Starter Kit



Technical data:	DCB118X2
Standard equipment	2x 54V XR FLEXVOLT® 12Ah Battery (DCB548) 1x 18V XR® and 54V XR FLEXVOLT® Fast Charger 8Ah (DCB118)

54V XR FLEXVOLT® 9Ah Twin Battery Starter Kit





Technical data:	DCB132X2-QW
Standard equipment	2x 54V XR FLEXVOLT® 9Ah Battery (DCB547) 1x 18V XR® and 54V XR FLEXVOLT® Dual Port Charger 4Ah (DCB132)

54V XR FLEXVOLT® 6Ah Twin Battery Starter Kit





Technical data:	DCB118T2-QW
Standard equipment	2x 54V XR FLEXVOLT® 6Ah Battery (DCB546) 1x 18V XR® and 54V XR FLEXVOLT® Fast Charger 8Ah (DCB118)

54V XR FLEXVOLT® 6Ah Twin Battery Starter Kit





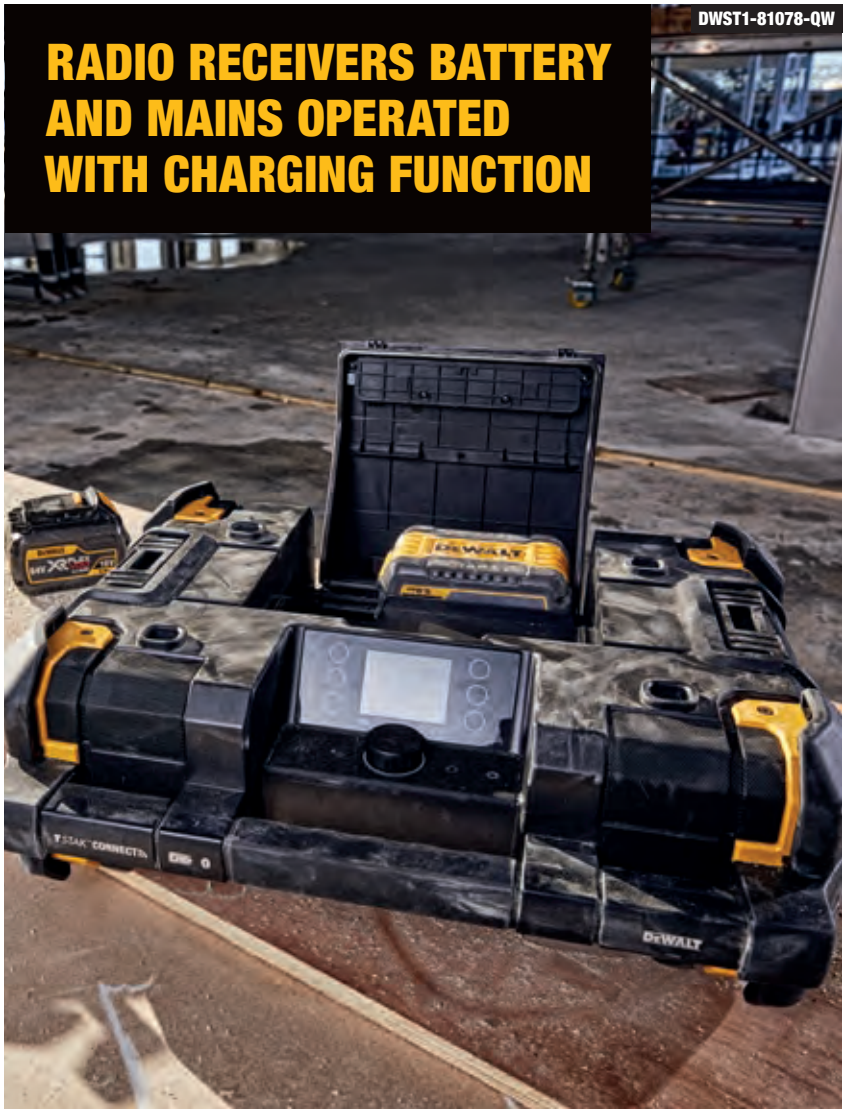
Technical data:	DCB132T2-QW
Standard equipment	2x 54V XR FLEXVOLT® 6Ah Battery (DCB546) 1x 18V XR® and 54V XR FLEXVOLT® Dual Port Charger 4Ah (DCB132)





Indeks		Description	DCB118-QW	DCB117-QW
DCB548-XJ	XR FLEXVOLT	54V XR FLEXVOLT® 12Ah Battery / 216 Wh	✔	✔
DCB547-XJ	XR FLEXVOLT	54V XR FLEXVOLT® 9Ah Battery / 162 Wh	✔	✔
DCB546-XJ	XR FLEXVOLT	54V XR FLEXVOLT® 6Ah Battery / 108 Wh	✔	✔
DCB184-XJ DCB184G-XJ	18V XR	18V XR® 5Ah Battery	✔	✔
DCB183-XJ	18V XR	18V XR® 2Ah Battery	✔	✔
DCB126-XJ DCB126G-XJ	12V XR	12V XR® 5Ah Battery		
DCB124-XJ DCB124G-XJ	12V XR	12V XR® 3Ah Battery		
DCB127-XJ	12V XR	12V XR® 2Ah Battery		

RADIO RECEIVERS BATTERY AND MAINS OPERATED WITH CHARGING FUNCTION



DWST1-81078-QW



DCR027-QW











DCB132-QW	DCB104-QW	DCR027-QW	DWST1-81078-QW
✔	✔	✔	✔
✔	✔	✔	✔
✔	✔	✔	✔
✔	✔	✔	✔
✔	✔	✔	✔
✔	✔		✔
✔	✔		✔
✔	✔		✔

FOUR WINS

PARALLEL CHARGING – TIME SAVING

18V XR® and 54V XR FLEXVOLT® 4-Port Fast Charger 8Ah




DEWALT
12V / 18V
DEWALT
18V
2.0Ah
XR



LASERS AND LEVELS

Measuring distance

16m Pocket Laser Distance Measure



DW055PL

- Compact, lightweight design.
- Easy one-button measurement, including continuous measurement.
- Powered by integrated Li-Ion battery, including a power cord.
- Black display with white numbers.
- Rubberized body.

Technical data:	DW055PL
Measurement accuracy	+/- 6 mm / 10 m
Range	16 m
Power supply	rechargeable Li-Ion via USB
Compatible tripod thread	NO
Weight without batteries	0.1 kg

30m Laser Distance Measure



DWHT77100

- Simple two-button operation: unit conversion to display measurements in feet, inches, and meters.
- Range up to 30 m with an accuracy of ± 3 mm at 10 m.
- Measurement of length, area, and volume using the Pythagorean theorem.

Technical data:	DWHT77100
Measurement accuracy	+/- 3 mm to 10 m
Range	30 m
Power supply	2 x AAA 1.5 V
Compatible tripod thread	NO
Weight without batteries	0.1 kg

30m Laser Distance Measure with Bluetooth®



DW099S

- Measurement of length, area, and volume; addition and subtraction of measurement results.
- Option to set continuous measurement function for planning tasks.
- Black display with white digits provides better data readability.
- The last 3 measurements are visible on the display.
- Measurement from the front and rear edge of the device.

Technical data:	DW099S
Measurement accuracy	+/- 2 mm / 10 m
Range	to 30 m
Power supply	2 × AAA 1.5 V
Compatible tripod thread	NO
Weight without batteries	0.14 kg

50m Laser Distance Measure



DW03050

- Simple and accurate measurement of length, area, and volume using the Pythagorean theorem.
- Reads and adds measured values, including area and volume.
- Continuous measurement.
- Level function.
- Ability to save the last 5 measurements.
- Withstands drops from a height of 2 m, IP65 rated.
- Three-line color display with rotatable view.
- Bluetooth connection with the DEWALT® TOOL CONNECT™ app.

Technical data:	DW03050
Measurement accuracy	+/- 1.5 mm / 10 m
Range	50 m
Power supply	2 × AAA 1.5 V
Compatible tripod thread	YES 1/4"
Weight without batteries	0.13 kg

60m Laser Distance Measurer



DWHT78200

- Modern and precise laser distance meter is ideal for professionals.
- Compact design and built-in lithium-ion battery with USB-C charging.
- Ergonomic side button ensures convenient device operation.
- Inclinometer enables level or angle measurement.
- Rotating display makes it easier to read in the horizontal position.
- Bluetooth connectivity allows for quick data transfer to mobile applications.
- Haptic feedback (vibration) confirms real-time data entry activation.
- Intuitive operation and modern solutions increase comfort at every stage of measurement.

Technical data:	DWHT78200
Measurement accuracy	± 1.5 mm at 10 m
Range	60 m
Functions	distance measurement, area measurement, continuous measurement, volume, Pythagoras function
Power supply	lithium-ion battery
Weight without battery	0.60 kg

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60m Laser Distance Measurer



DWHT77200

- Compact and precise laser distance meter is ideal for professionals for quick and reliable measurements both indoors and outdoors.
- Perfect for measuring room dimensions, calculating material requirements, or planning layouts on construction sites.
- Backlit, color display ensures readability in all lighting conditions, while the intuitive interface and soft buttons allow for convenient operation even with gloves or one-handed.
- Built-in inclinometer enables angle and indirect height measurements, making it easier to work in hard-to-reach places and to calculate diagonals using the Pythagoras function.
- Bluetooth connectivity allows integration with the DEWALT® TOOL CONNECT™ app, enabling fast recording, saving, and organizing of measurements directly from a smartphone or tablet, along with location tagging.
- Durable housing and IP54 protection ensure resistance to dust, dirt, and light splashes, making the device suitable even for tough construction site conditions.

Technical data:	DWHT77200
Measurement accuracy	± 1.5 mm at 10 m
Range	60 m
Functions	distance measurement, continuous measurement, volume, Pythagoras function
Power supply	2 x AA 1.5 V
Weight without batteries	0.60 kg

100m Laser Distance Measure with Bluetooth®



DW03101

- Simple, accurate measurement of length, area and volume, including the Pythagorean theorem.
- Subtracts and adds measured values including continuous measurement.
- Takes a 2 m fall, IP 65.
- Built-in inclinometer can be used as a digital bubble level; can perform indirect calculations of height or horizontal distance.
- Wall thickness measurement.
- Can store last 20 measurements.

Technical data:	DW03101
Measurement accuracy	+/- 1.5 mm / 10 m
Range	100 m
Power supply	2 × AAA 1.5 V
Compatible tripod thread	YES 1/4”
Weight without batteries	0.15 kg

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Lasers Powered by AA Batteries

360° Cross Line Red Beam Laser



DW0811

- Self-leveling 360° line with an additional vertical line.
- Pulse mode for use with the beam detector DE0892 (available as an accessory), increasing the working range.
- Magnetic head lock prevents damage to internal components during transport.
- With a mini tripod with adjustable height.

Technical data:	DW0811
Levelling accuracy	+/- 0.4mm/m
Self-levelling range	4°
Laser visibility	Up to 10 m / 30 m with detector
Number of beams	2
Beam direction	vertical/horizontal
Power supply	2 × AA 1.5 V
Compatible tripod thread	1/4" and 5/8"
Weight without batteries	0.65 kg

2-Point Cross Line Red Beam Laser



DW0822

- Self-leveling line laser with a vertical beam (upwards and downwards).
- Pulse mode for use with a detector.
- Magnetic head lock prevents damage to internal components during transport.
- Integrated magnetic mount with 1/4" socket.
- Working range: 15 m (50 m with detector).
- Highly visible vertical beam directed downwards.

Technical data:	DW0822
Levelling accuracy	+/- 0.3 mm/1,5 m
Self-levelling range	4°
Laser visibility	Up to 10 m / 30 m with detector
Number of beams	2
Beam direction	vertical/horizontal
Power supply	3 × AA 1.5 V
Compatible tripod thread	1/4" and 5/8"
Weight without batteries	0.79 kg

Self-Leveling Cross Red Beam Laser Kit



DW088K / DW088KTRI

- Precise cross-line projection.
- Horizontal and vertical self-leveling up to ± 4°.
- Convenient two-button operation.
- Easily positioned magnetic mounts for simple attachment to metal surfaces.
- Compatible with the DE0892R beam detector, increasing the range.
- Durable, moisture-resistant, and fully rubberized housing allows use even in tough conditions.
- Actual runtime on a single set of batteries up to 40 hours.
- **DW088KTRI:** laser cross with tripod.

Technical data:	DW088K	DW088KTRI
Laser diode (2-point)	635 Nm, < 1 mW / laser class 2	
Levelling accuracy	+/- 0.3mm/m	
Self-levelling range	+/- 4°	
Laser visibility	Up to 15 m (Up to 50 m with detector)	
Number of beams	2	
Beam direction	vertical/horizontal	
Power supply	2 × AA 1.5 V	
Tripod connection	1/4"	
Weight without batteries	0.46 kg	

Self-Leveling Cross Green Beam Laser



DW088CG

- Precise cross-line projection.
- Horizontal and vertical self-leveling up to ± 4°.
- Compatible with the DE0892G beam detector, increasing the range up to 50 meters.
- Convenient two-button operation.
- Easily positioned magnetic mounts for simple attachment to metal surfaces.
- Durable, moisture-resistant, and fully rubberized housing allows use even in tough conditions.
- Actual runtime on a single set of batteries up to 30 hours.

Technical data:	DW088CG
Laser diode	510 – 530 mm / laser class 2
Levelling accuracy	+/- 0.3 mm/m
Self-levelling range	+ / - 4°
Laser visibility	Up to20 m (Up to50 m with detector)
Number of beams	2
Beam direction	vertical/horizontal
Power supply	3 × AA 1.5 V
Compatible tripod thread	1/4"
Weight without batteries	0.5 kg



Lasers Powered by 10.8V XR® or 12V XR® Batteries

12V XR® 2-Point Cross Line Green Beam Laser



DCE0822D1G

- Self-leveling line laser with vertical beam (upwards and downwards).
- Exceptionally long runtime thanks to the 12V XR® / 2 Ah battery: up to 50 hours (dots) and 14 hours (lines) in battery mode.
- Magnetic bracket for easy attachment to metal surfaces.
- Durable and rubberized housing resistant to moisture.
- Pulse mode for use with the DE0892G beam detector (available as an accessory) to increase the working range.

Technical data:	DCE0822D1G
Power supply	12V XR®
Battery	1x 12V XR® 2.0Ah
Laser class	2 green diodes
Levelling accuracy	+/- 0.3mm/m
Self-levelling range	4°
Laser visibility	Up to 30 m (Up to 50 m with detector)
Point visibility	Up to 45 m
Compatible tripod thread	1/4 and 5/8

12V XR® 2-Point Cross Line Red Beam Laser



DCE0822D1R

- Self-leveling line laser with vertical beam (upwards and downwards).
- Exceptionally long runtime thanks to the 12V XR® / 2 Ah battery: up to 50 hours (dots) and 14 hours (lines) in battery mode.
- Magnetic bracket for easy attachment to metal surfaces.
- Durable and rubberized housing resistant to moisture.
- Pulse mode for use with the DE0892G beam detector (available as an accessory) to increase the working range.

Technical data:	DCE0822D1R
Power supply	12V XR®
Battery	1x 12V XR® 2.0Ah
Laser class	2 red diodes
Levelling accuracy	+/- 0.3mm/m
Self-levelling range	4°
Laser visibility	Up to20 m (50 m with detector)
Point visibility	Up to 30 m
Compatible tripod thread	1/4 and 5/8

12V XR® 5-Point and Cross Green Beam Laser



DCE0825D1G

- Self-leveling line laser with vertical beam (upwards and downwards) and three leveling points.
- Exceptionally long runtime thanks to the 12V XR® / 2Ah battery: up to 50 hours (points) and 14 hours (lines) in battery mode.
- Magnetic bracket for easy attachment to metal surfaces.
- Durable and rubberized housing resistant to moisture.
- Pulse mode for use with the DE0892G beam detector (available as an accessory) to increase the working range.

Technical data:	DCE0825D1G
Power supply	12V XR®
Battery	1x 12V XR® 2.0Ah
Laser class	2 green diodes
Levelling accuracy	+/- 0.3mm/m
Self-levelling range	4°
Laser visibility	Up to 30 m (Up to 50 m with detector)
Point visibility	Up to 45 m
Compatible tripod thread	1/4 and 5/8

12V XR® 5-Point Cross Line Red Beam Laser



DCE0825D1R

- Self-leveling cross line laser with a vertical beam (upwards and downwards) and three leveling points.
- Exceptionally long runtime thanks to the 12V XR® / 2Ah battery: up to 50 hours (points) and 14 hours (lines) in battery mode.
- Magnetic mount for easy attachment to metal surfaces.
- Durable and rubberized moisture-resistant housing.
- Pulse mode for use with the DE0892 beam detector (available as an accessory), increasing the working range.

Technical data:	DCE0825D1R
Power supply	12V XR®
Battery	1x 12V XR® 2.0Ah
Laser class	2 red diodes
Levelling accuracy	+/- 0.3mm/m
Self-levelling range	4°
Laser visibility	Up to 20 m (Up to 50 m with detector)
Point visibility	Up to 30 m
Compatible tripod thread	1/4 and 5/8

12V / 18V XR® 3 x 360° Compact Cross Line Green Beam Laser Kit



DCE088LR

- One horizontal and one vertical laser beam.
- Green beam color provides better visibility.
- Automatic self-leveling with high accuracy within seconds.
- Adjustment knob for precise manual positioning of the vertical beam.
- Rotating magnetic mount for attaching the laser to metal surfaces.
- Magnetic head lock prevents damage to internal components during transport.
- Pulse mode for use with the DE0892G beam detector (available as an accessory), increasing the working range.
- Can be used with all 10.8V, 12V, and 18V XR® DEWALT® batteries.

Technical data:	DCE088LR
Laser class	2
Beam colour	green
Levelling accuracy	+/- 0.3mm/m
Self-levelling range	+/- 4°
Laser visibility	Up to 15 m (Up to 50 m with detector)
Number of beams	2
Beam direction	vertical/horizontal
Power supply	adapter for 4× AA
Compatible tripod thread	1/4" and 5/8"

12V XR® 2 x 360° Line Green Beam Laser



DCE0811D1G

- Effortless, precise operation thanks to automatic self-leveling.
- Exceptionally long runtime with 12V / 2 Ah XR® batteries.
- Pulse mode for use with the DE0892G beam detector (available as an accessory), increasing the working range.
- Magnetic head lock prevents damage to internal components during transport.
- Durable and rubberized moisture-resistant housing (IP65).

Technical data:	DCE0811D1G
Laser class	2
Beam colour	green
Levelling accuracy	+/- 0.3mm/m
Self-levelling range	+/- 4°
Laser visibility	Up to 30 m (Up to 60 m with detector)
Number of beams	2
Beam direction	2 x vertical/horizontal
Power supply	Rechargeable battery 10.8 V
Compatible tripod thread	1/4" and 5/8"

12V XR® 2 x 360° Line Red Beam Laser



DCE0811D1R / DCE0811LR

- Effortless, precise operation thanks to automatic self-leveling.
- Exceptionally long runtime with 12V / 2 Ah XR® batteries.
- Pulse mode for use with the DE0892 beam detector (available as an accessory), increasing the working range.
- Magnetic head lock prevents damage to internal components during transport.
- Durable and rubberized moisture-resistant housing (IP65).
- **DCE0811D1R:** red beam, one 10.8 V rechargeable battery
- **DCE0811LR:** red beam, no battery, with adapter for 4 AA batteries.

Technical data:	DCE0811D1R
Laser class	2
Beam colour	red
Levelling accuracy	+/- 0.3mm/m
Self-levelling range	+/- 4°
Laser visibility	Up to 15 m (Up to 50 m with detector)
Number of beams	2
Beam direction	2 x vertical/horizontal
Power supply	Rechargeable battery 10.8 V
Compatible tripod thread	1/4" and 5/8"

12V XR® 3 x 360° Cross Line Green Beam Laser



DCE089D1G

- Effortless, precise operation thanks to automatic self-leveling.
- Exceptionally long runtime with 12V / 2 Ah XR® batteries.
- Pulse mode for use with the DE0892G beam detector (available as an accessory), increasing the working range.
- Magnetic head lock prevents damage to internal components during transport.
- Durable and rubberized moisture-resistant housing (IP65).

Technical data:	DCE089D1G
Laser class	2
Beam colour	green
Levelling accuracy	+/- 0.3mm/m
Self-levelling range	+/- 4°
Laser visibility	Up to 30 m Up to 60 m with detector)
Number of beams	3
Beam direction	2 x vertical/horizontal
Power supply	Rechargeable battery 10.8 V
Compatible tripod thread	1/4" and 5/8"

12V XR® 3 x 360° Cross Line Red Beam Laser



DCE089D1R

- Effortless, precise operation thanks to automatic self-leveling.
- Exceptionally long runtime with 12V / 2 Ah XR® batteries.
- Pulse mode for use with the DE0892 beam detector (available as an accessory), increasing the working range.
- Magnetic head lock prevents damage to internal components during transport.
- Durable and rubberized moisture-resistant housing (IP65)

Technical data:	DCE089D1R
Laser class	2
Beam colour	red
Levelling accuracy	+/- 0.3mm/m
Self-levelling range	+/- 4°
Laser visibility	Up to 15 m Up to 50 m with detector)
Number of beams	3
Beam direction	2 x vertical/horizontal
Power supply	Rechargeable battery 10.8 V
Compatible tripod thread	1/4" and 5/8"



Lasers Powered by 12V XR® or 18V XR® Batteries

12 / 18V XR® 5-Point and Cross Green Beam Laser



12V XR 18V XR

DCE825NG18

- Self-leveling cross line laser with a vertical beam (upwards and downwards) and three leveling points.
- Green beam color provides better visibility.
- Automatic self-leveling with high accuracy within seconds.
- Adjustment knob for precise manual positioning of the vertical beam.
- Rotating magnetic mount for attaching the laser to metal surfaces.
- Magnetic head lock prevents damage to internal components during transport.
- Pulse mode for use with the DE0892G beam detector (available as an accessory), increasing the working range.
- Can be used with all 10.8V, 12V, and 18V XR® DEWALT® batteries.

Technical data:	DCE825NG18
Power supply	12V XR® or 18V XR®
Battery	–
Laser class	2
Beam colour	green
Precision	+/- 0.3 mm/m
Self-levelling range	± 4°
Laser visibility	Up to 35 m / Up to 50 m with detector
Number of beams	7
Compatible tripod thread	1/4" and 5/8"

12V / 18V XR® 3 x 360° Compact Cross Line Green Beam Laser Kit



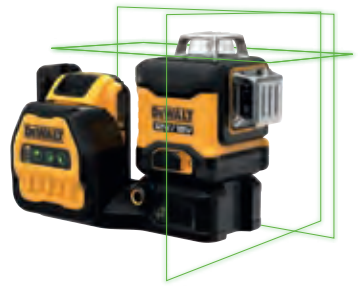
12V XR 18V XR

DCE088D1G18 / DCE088NG

- One horizontal and one vertical laser beam.
- Green beam color provides better visibility.
- Automatic self-leveling with high accuracy within seconds.
- Adjustment knob for precise manual positioning of the vertical beam.
- Rotating magnetic mount for attaching the laser to metal surfaces.
- Magnetic head lock prevents damage to internal components during transport.
- Pulse mode for use with the DE0892G beam detector (available as an accessory), increasing the working range.
- Can be used with all 10.8V, 12V, and 18V XR® DEWALT® batteries.

Technical data:	DCE088D1G18	DCE088NG18
Power supply	12V XR® or 18V XR®	–
Battery	1× 18V XR® 2.0 Ah	–
Laser class	2	
Beam colour	green	
Precision	+/- 0.3 mm/m	
Self-levelling range	± 4°	
Laser visibility	Up to 35 m / Up to 50 m with detector	
Number of beams	2	
Compatible tripod thread	1/4" and 5/8"	

12V / 18V XR® 3 x 360° Cross Green Beam Laser



12V XR 18V XR

DCE089D1G18 / DCE089NG18

- Self-leveling cross line laser with three 360° laser beams.
- Exceptionally long runtime with an 18V XR® / 2 Ah battery.
- Adjustment knob for precise manual positioning of the vertical beam.
- Green beam color provides better visibility.
- Rotating magnetic mount for attaching the laser to metal surfaces.
- Magnetic head lock prevents damage to internal components during transport.
- Can be used with all 10.8V, 12V, and 18V XR® DEWALT® batteries.
- **DCE089NG18:** Comes in a Tstak case without battery and charger.

Technical data:	DCE089D1G18	DCE089NG18
Power supply	12V XR® or 18V XR®	
Battery	1× 18V XR® 2.0 Ah	–
Laser class	2	
Beam colour	green	
Precision	+/- 0.3 mm/m	
Self-levelling range	± 4°	
Laser visibility	Up to 35 m / Up to 50 m with detector	
Number of beams	3	
Direction of beams	2× vertical / 1× horizontal	
Compatible tripod thread	1/4" and 5/8"	



Lasers Powered by 18V XR® Batteries

USB-C Cross Line Green Beam Laser



DCLE14201GB

- Compact cross line laser with built-in lithium-ion battery and USB-C port.
- Rotating magnetic bracket for mounting on metal rails and steel structures.
- Beam brightness adjustment allows adaptation to lighting conditions.
- Battery level indicator for quick checking of battery status.
- 3-position switch (manual tilt / self-leveling / pendulum lock).
- Precise adjustment for accurate laser line positioning.
- Up to 8 hours of operation, 80% charge in 30 minutes thanks to USB-C technology, possibility to use the laser while charging.

Technical data:	DCLE14201GB
Power supply	18V XR®
Battery	1× 18V XR® 2.0 Ah
Diode laser	510 – 530 nm
Laser class	2
Leveling accuracy	± 3 mm at 10 m
Laser visibility	up to 45 m (up to 100 m with detector)
Number of beams	2
Beam direction	1 x vertical / 1 x horizontal
Power supply	POWERSTACK™
Tripod mount	1/4" and 5/8" (integrated in the bracket)

USB-C Cross Line Red Beam Laser



DCLE14201RB

- Compact cross line laser with built-in lithium-ion battery and USB-C port.
- Rotating magnetic bracket for mounting on metal rails and steel structures.
- Beam brightness adjustment allows adaptation to lighting conditions.
- Battery level indicator for quick checking of battery status.
- 3-position switch (manual tilt / self-leveling / pendulum lock).
- Precise adjustment for accurate laser line positioning.
- Up to 8 hours of operation, 80% charge in 30 minutes thanks to USB-C technology, possibility to use the laser while charging.

Technical data:	DCLE14201RB
Power supply	18V XR®
Battery	1× 18V XR® 2.0 Ah
Diode laser	510 – 530 nm
Laser class	2
Leveling accuracy	± 3 mm at 10 m
Laser visibility	up to 45 m (up to 100 m with detector)
Number of beams	2
Beam direction	1 x vertical / 1 x horizontal
Power supply	POWERSTACK™
Tripod mount	1/4" and 5/8" (integrated in the bracket)

18V XR® 3 x 360° Compact Green Beam Laser Kit



DCLE34031D1 / DCLE34031N

- Compatible with 18V XR® batteries.
- 3 x 360° self-leveling lines.
- Simple and accurate measurement of length, area, and volume using the Pythagorean theorem.
- Adds and subtracts measured values, including continuous measurement.
- Pulse mode for use with the DE0892G receiver (available as an accessory), allowing the working range to be increased up to 100 m.
- Better beam visibility thanks to the green laser diode.
- Rotating magnetic mount for attaching the laser to metal surfaces.
- Pendulum lock prevents damage to internal components.
- Withstands drops from a height of 2 m, IP54 protection rating.
- Ability to save the last 20 measurements.
- **DCLE4031N:** Comes in an ordinary case; batteries and charger not included.

Technical data:	DCLE34031D1	DCLE34031N
Power supply	18V XR®	
Battery	1× 18V XR® 2.0 Ah	–
Laser class	2	
Beam colour	green	
Precision	+/- 0.3 mm/m	
Self-levelling range	± 4°	
Laser visibility	Up to 40 m / Up to 100 m with detector	
Number of beams	2	
Compatible tripod thread	1/4" and 5/8"	



18V XR® 3 x 360° Remote Control Green Beam Laser



DCLE34035D1 / DCLE34035B

- Motorized leveling controlled by remote: 90 mm vertical rotation, 174-degree horizontal rotation.
- 3-position switch (manual tilt / self-leveling / pendulum lock).
- Magnetic bracket for mounting on metal surfaces.
- Drop alarm – accuracy warning after a fall from a height over 1 m.
- Battery level indicator.
- Controls for laser movement / precise adjustment left/right/up/down.
- Individually switchable diodes.
- Remote control for operation up to 100 m, enabling precise adjustment (fine tuning, turning laser lines on/off, and beam brightness adjustment).
- Runtime: up to 9 hours (with two lines, full brightness).

Technical data:	DCLE34035D1	DCLE34035B
Power supply	18V XR®	
Battery	1× 18V XR® 2.0 Ah	–
Diode laser	510 – 530 nm	
Laser class	2	
Leveling accuracy	± 3 mm at 10 m	
Self-leveling range	± 4°	
Working range	Up to 40 m / Up to 100 m with detector	
Number of beams	3	
Beam direction	2 x vertical / 1 x horizontal	

Rotating Lasers Powered by 18V XR® Batteries

18V XR® Rotary Red Beam Laser



DCE074D1R

- Fully automatic and self-leveling rotary laser with one plumb point.
- Exceptionally long runtime with 18V XR® / 2 Ah batteries.
- The laser can be rotated 90° from upright to horizontal position, so the surrounding beam is displayed vertically instead of horizontally (plumb function in horizontal position is inactive).
- Durability and shock resistance thanks to a waterproof, dustproof (IP54), and rubberized plastic housing.
- Electronic tilt function allows axis tilting within ±10° in two directions.
- Very large range when used with an electronic detector.

Technical data:	DCE074D1R
Power supply	18V XR®
Battery	1x 18V XR® 2.0Ah
Laser class	2
Levelling accuracy	+/-3 mm/30 m
Self-leveling range	+/- 5°
Max. working range with/without receiver	45 / 457 m
Rotary speed	150, 300, 600, 1,200 rpm
Tilt range toward axes X and Y	±10°
Compatible tripod thread	5/8”

18V XR® Rotary Green Beam Laser



DCE079D1G

- Fully automatic and self-leveling rotary laser with two plumb points.
- Green beam color provides better visibility.
- Exceptionally long runtime with 18V XR® / 2 Ah batteries.
- The laser can be rotated 90° from upright to horizontal position, so the surrounding beam is displayed vertically instead of horizontally (plumb function in horizontal position is inactive).
- Durability and shock resistance thanks to a waterproof, dustproof (IP54), and rubberized plastic housing.
- Electronic tilt function allows axis tilting within ±10° in both directions.
- Very large range when used with an electronic detector.
- With dual vertical beam (upwards and downwards).

Technical data:	DCE079D1G
Power supply	18V XR®
Battery	1x 18V XR® 2.0Ah
Laser class	2
Beam colour	green
Levelling accuracy	+/- 1.5 mm/30 m
Self-levelling range	+/- 5°
Max. working range with/without receiver	76 / 600 m
Rotary speed	150, 300, 600, 1,200 rpm
Tilt range toward axes X and Y	±10°
Compatible tripod thread	5/8”

18V XR® Rotary Red Beam Laser



DCE079NG

- Fully automatic and self-leveling rotary laser with two plumb points.
- Green beam color provides better visibility.
- Exceptionally long runtime with 18V XR® / 2 Ah batteries.
- The laser can be rotated 90° from upright to horizontal position, so the surrounding beam is displayed vertically instead of horizontally (plumb function in horizontal position is inactive).
- Durability and shock resistance thanks to a waterproof, dustproof (IP54), and rubberized plastic housing.
- Electronic tilt function allows axis tilting within ±10° in both directions.
- Very large range when used with an electronic detector.
- With dual vertical beam (upwards and downwards).

Technical data:	DCE079NG
Power supply	18V XR®
Battery	1x 18V XR® 2.0Ah
Laser class	2
Beam colour	red
Levelling accuracy	+/- 1.5 mm/30 m
Self-levelling range	+/- 5°
Max. working range with/without receiver	45 / 600 m
Rotary speed	150, 300, 600, 1,200 rpm
Tilt range toward axes X and Y	±10°
Compatible tripod thread	5/8”

18V XR® TOOL CONNECT™ Rotary Green Beam Laser



DCE080D1RS

- Fully automatic and self-leveling rotary laser with two plumb points.
- Compatible with the DEWALT® TOOL CONNECT™ app for controlling key functions via smartphone (Bluetooth®).
- Exceptionally long runtime with 18V XR® / 2 Ah batteries.
- The laser can be rotated 90° from upright to horizontal position, so the surrounding beam is displayed vertically instead of horizontally (plumb function in horizontal position is inactive).
- Durability and shock resistance thanks to a waterproof, dustproof, and rubberized plastic housing.
- Electronic tilt function allows axis tilting within ±10° in two directions.
- Very large range when used with an electronic detector.
- Electronic tilt function allows axis tilting within ±10° in all directions (adjustable via the TOOL CONNECT™ app).
- With dual vertical beam (upwards and downwards).

Technical data:	DCE080D1RS
Power supply	18V XR®
Battery	1x 18V XR® 2.0Ah
Laser class	2
Rotary beam colour	red
Plumb line beam colour, top/bottom	red / red
Levelling accuracy	+/- 0.5 mm/ 10 m
Self-levelling range	+/- 5°
Max. working range with/without receiver	60 / 600 m
Rotary speed	150, 300, 600 1,200 rpm
Tilt range toward axes X and Y	+/- 10°
Compatible tripod thread	5/8”
IP protection	IP67

18V XR® TOOL CONNECT™ Rotary Red Beam Laser



DCE080D1GS

- Fully automatic and self-leveling rotary laser with two plumb points.
- Compatible with the DEWALT® TOOL CONNECT™ app for controlling key functions via smartphone (Bluetooth®).
- Exceptionally long runtime with 18V XR® / 2 Ah batteries.
- The laser can be rotated 90° from upright to horizontal position, so the surrounding beam is displayed vertically instead of horizontally (plumb function in horizontal position is inactive).
- Durability and shock resistance thanks to a waterproof, dustproof, and rubberized plastic housing.
- Electronic tilt function allows axis tilting within ±10° in two directions.
- Very large range when used with an electronic detector.
- Electronic tilt function allows axis tilting within ±10° in all directions (adjustable via the TOOL CONNECT™ app).
- With dual vertical beam (upwards and downwards).
- **DCE080D1RS:** Red beam
- **DCE080D1GS:** Green beam

Technical data:	DCE080D1GS
Battery	1x 2.0 Ah
Laser class	2
Rotary beam colour	green
Plumb line beam colour, top/bottom	green / red
Levelling accuracy	+/- 0.5 mm/ 10 m
Self-levelling range	+/- 5°
Max. working range with/without receiver	80 / 600 m
Rotary speed	150, 300, 600 1,200 rpm
Tilt range toward axes X and Y	+/- 10°
Compatible tripod thread	5/8”
IP protection	IP67

Optical Level

26x Magnification Optical Auto Level with Tripod



DW096PK

- Easily reads values on the box level thanks to a precise pentagonal prism.
- 360° horizontal range ensures precise measurement of horizontal angles.
- Including height-adjustable aluminium stand, aluminium measuring slat and plumb line.

Technical data:	DW096PK
Magnification	26-fold
Levelling accuracy	in one line +/- 2 mm/km
Range	100 m
Conversion factor	1:100
Tripod connection	5/8”
Weight	1.7 kg



Accessories for Lasers and Levels

5/8" 0–90° Tilting Laser Base — DE0738-XJ



Max. tilt angle from vertical	0 – 90°
Laser mounting bracket	5/8" thread

Red Laser Target Card — DE0730-XJ



Green Laser Target Card — DE0730G-XJ



Green Beam Laser Enhancement Glasses — DE0714G-XJ



Line Red Beam Laser Detector — DE0892-XJ

Standard equipment:	mounting



Line Green Beam Laser Detector — DE0892G-XJ

Standard equipment:	mounting



Rotary Laser Detector — DE0772-XJ

Adjustment range: Optical and Acoustic	up to 300 m
Laser mounting bracket:	5/8" thread



3.4m 1/4" Threaded Laser Pole Support Rod — DE0882-XJ

Adjustment range	up to 3.40 m
Laser mounting bracket	1/4" thread



2.4m Aluminium Grade Rod — DE0737-XJ

With integrated level	
Adjustment range	up to 2,4 m



115cm - 300cm 5/8" Aluminum Elevated Tripod — DE0735-XJ

Adjustment range	1.15 – 3.00 m
Laser mounting bracket	5/8" thread



107cm - 173cm 5/8" Aluminum Elevated Tripod — DE0736-XJ

Adjustment range	1.07 – 1.73 m
Laser mounting bracket	5/8" thread



75cm - 184cm 1/4" Aluminum Elevated Tripod — DE0881T-XJ

With rotating head	
Adjustment range	0.75 – 1.84 m
Laser mounting bracket	1/4" thread



CORDED TOOLS



Magnetic Drill

1200W Magnetic Drill Press



DWE1622K

- Overload protection with three-stage LED indicator prevents motor damage.
- The versatile quick-change work tool holder is quick and easy to operate.
- No Allen wrench required.
- Each tool can be clamped with a 19 mm round clamping shaft (Weldon) with one or more surfaces.
- Patented double-sided push handle allows manual adjustment without additional tools.
- Two-speed gearbox ensures optimized performance.

Standard equipment:

- Quick-clamping tool holder
- Cutting fluid reservoir with gravity feed
- Reversible push handle
- Guard cover for drilling
- Safety strap
- Carrying case
- Chuck 16 mm and adapter

Technical data:	DWE1622K
Power input	1,200 W
No load speed	300 / 450 rpm
Tool holder	Weld-on shaft 19 mm (3/4")
Max. cutting depth	50 mm
Max. cutting diameter	50 mm
Drilling point pressure	317 kg
Clamping force	3800N
Stroke length	147 mm
Dimensions of magnetic clamping base	180 × 84 mm
Weight	14.55 kg

Paddle Mixer

1800W Dual Handle Paddle Mixer



DWD241

- Durable, electric mixer with dual handle.
- Ideal for mixing plasters, adhesives, sealants, and more.
- 3-speed, 1,800 W motor with variable speed adjustment provides enough power for any ordinary work.
- Dual handle gives the user maximum control over their work.
- 160 mm mixer for thorough mixing of material, including wrenches for assembling and dismantling the mixer.

Technical data:	DWD241
Power input	1,800 W
Number of speeds	3
Speed	225–400 / 550 / 725 rpm
Smooth speed adjustment	Yes
Max. diameter of mixing tool	160 mm
Thread size	M14
Weight	6.3 kg

Drywall Screwdriver

540W Drywall Screwdriver



DW274

- For fastening gypsum and particle board, chipboard and plywood panels with screws.
- Precise pressure coupling.
- Depth stop with high repeat accuracy.

Technical data:	DW274
Power input	540 W
No load speed	0–4,000 rpm
Torque	10 Nm
Max. bolt diameter	4.8 mm
Tool fastening	1/4"
Weight	1.3 kg

Impact Wrench

3/4" Corded High Torque Impact Wrench



DW294

- Powerful motor with enough reserve for overload.
- Very high torque.
- For the most demanding continuous use even in the most difficult conditions.
- **DW294:** Clamping with robust detent pin 3/4".

Technical data:	DW294
Power input	710 W
No load speed	2,200 rpm
No-load Impact rate	2,700 rpm
Torque	440 Nm
Max. bolt diameter	M20
Tool fastening	3/4"
Weight	3.2 kg

Corded Drills

550W Corded Rotary Drill with Keyless Chuck



DWD014S

- Quick-clamping chuck for drill bits up to 10mm.
- Electronic speed control.
- Speed preset with adjusting wheel.
- Lockable switch for continuous operation.

Technical data:	DWD014S
Power input	550 W
No load speed	0–2,800 rpm
Torque	7.9 Nm
Max drill bit diameter when drilling into wood/metal	25 / 10 mm
Chuck capacity	1.0–10 mm
Drive spindle	1/2" × 20 UNF
Weight	1.3 kg

650W Corded Rotary Drill with Keyless Chuck



DWD112S

- All-metal quick-clamping chuck for drill bits up to 10 mm.
- Electronic speed control.
- Strap clip.

Technical data:	DWD112S
Power input	650 W
No load speed	0–2,500 rpm
Torque	10.9 Nm
Max drill bit diameter when drilling into wood/metal	25 / 10 mm
Chuck capacity	1.0–10 mm
Drive spindle	1/2" × 20 UNF
Weight	1.6 kg

750W Corded Percussion Drill



DWD024S

- Optimally tuned RPM and torque ratio.
- Quick-clamping chuck for drill bits, 13 mm.
- Electronic regulation of speed control and number of beats.
- Includes additional handle and depth drill stop.

Technical data:	DWD024S
Power input	750 W
No load speed	0–4,000 rpm
Torque	8.2 Nm
Max drill bit diameter when drilling into wood/metal	20 / 8 mm
Chuck capacity	1–10 mm
Drive spindle	3/8" × 24 UNF
Weight	1.2 kg

750W Corded Percussion Drill



DWD024 / DWD024KS

- Optimally tuned RPM and torque ratio.
- Key chuck for 13 mm drill bit.
- Electronic regulation of speed control and number of beats.
- Includes additional handle and depth drill stop.
- **DWD024KS:** Quick-clamping chuck supplied in the case.

Technical data:	DWD024	DWD024KS
Power input	750 W	
No load speed	0–2,800 rpm	
No load impact rate	0–47,600 bpm	
Torque	8.6 Nm	
Max drill bit diameter when drilling into wood/metal/stone	35 / 13 / 16 mm	
Chuck capacity	1.5–13 mm	
Drive spindle	1/2" × 20 UNF	
Weight	1.8 kg	

770W Corded Rotary Drill



D21441

- Two-speed tool with optimally tuned speed/torque ratio.
- All-metal quick-clamping chuck for drill bits up to 13 mm.
- Including additional handle.

Technical data:	D21441
Power input	770 W
No load speed	0–1,100 / 2,700 rpm
Torque	40 / 20 Nm
Max drill bit diameter when drilling into wood/metal	35 / 13 mm
Chuck capacity	1.5–13 mm
Drive spindle	1/2" × 20 UNF
Weight	2.2 kg

750W Corded Percussion Drill



DWD522KS

- Powerful two-speed tool with electronic regulation of speed and number of beats.
- All-metal quick-clamping chuck for 13 mm drill bits.
- Mechanical clutch
- Robust metal gear case.
- Includes additional handle.

Technical data:	DWD522KS
Power input	750 W
No load speed	0-1,250/3,500 RPM
No load impact rate	0–56,000 bpm
Torque	40 / 20 Nm
Max drill bit diameter when drilling into wood/metal/stone	40 / 13 / 20 mm
Chuck capacity	1.5–13 mm
Drive spindle	1/2" × 20 UNF
Weight	2.8 kg

1100W Corded Percussion Drill



DWD524KS

- Powerful two-speed tool with electronic regulation of speed and number of beats.
- All-metal quick-clamping chuck for 13 mm drill bits.
- Mechanical clutch
- Robust metal gear case.
- Includes additional handle.

Technical data:	DWD524KS
Power input	1,100 W
No load speed	0-1,250/3,500 RPM
No load impact rate	0–56,000 bpm
Torque	40 / 20 Nm
Max drill bit diameter when drilling into wood/metal/stone	40 / 13 / 20 mm
Chuck capacity	1.5–13 mm
Drive spindle	1/2" × 20 UNF
Weight	2.8 kg

1300W Corded Dry Diamond Drill with 16mm Keyed Chuck



D21570K

- Two-speed tools with electronic regulation of speed and number of hits.
- Robust metal gear case.
- Mechanical clutch
- Overload protection with integrated LED indicator light.
- Includes additional handle.

Technical data:	D21570K
Power input	1,300 W
No load speed	0–1,250 / 3,500 rpm
No load impact rate	0–56,000 rpm
Torque	40 / 20 Nm
Max drill bit diameter when drilling into wood/metal/stone	40 / 16 / 22 mm
Chuck capacity	1.5–16 mm
Drive spindle	1/2" × 20 UNF
Weight	3.0 kg

SDS-plus® Hammer Drills

710W 22mm SDS-plus® Hammer Drill



D25033K

- Hammer deactivation for drilling into wood or metal.
- Mechanical clutch protects operator.
- Electronic speed control.
- Large hammer mechanism and new seals increase performance and durability.
- Comes in a TSTAK case.

Technical data:	D25033K
Power input	710 W
No load speed	0–1,150 rpm
No-load Impact rate	0–5,680 rpm
Impact energy*	2.0 J*
Max drill bit diameter when drilling into wood/metal/concrete	30 / 13 / 22 mm
Hole saw	50 mm
Weight	2.5 kg

800W 26mm SDS-plus® Hammer Drill



D25133K

- Hammer deactivation for drilling into wood or metal.
- RPM deactivation for light chipping work.
- Mechanical coupling protects operator.
- Electronic speed control.
- Large hammer mechanism and new seals increase output and durability.
- Comes in a TSTAK case.

Technical data:	D25133K
Power input	800 W
No load speed	0–1,500 rpm
No-load Impact rate	0–5,500 rpm
Impact energy*	2.6 J*
Max drill bit diameter when drilling into wood/metal/concrete	30 / 13 / 26 mm
Hole saw	50 mm
Weight	2.6 kg

800W 26mm SDS-plus® Hammer Drill with Quick Change Chuck (QCC)



D25134K

- Design similar to D25133K-QS, but additionally features tool-free interchangeable SDS-plus® chucks and a 13 mm quick-release drill chuck.
- Rubber-coated main handle.
- Vibration-dampening multi-position side handle.

Technical data:	D25134K
Power input	800 W
No-load speed	0 – 1500 min^{-1}
Impact rate	0 – 5540 min^{-1}
Max. impact energy	2.8 J
Optimal drilling range in concrete	6 – 16 mm
Max. drilling diameter	concrete / metal / wood: 26 / 13 / 30 mm
With core bits (in masonry)	65 mm
Weight	3.0 kg

900W 28mm SDS-plus® Hammer Drill with Quick Change Chuck (QCC)



D25144K

- Hammer deactivation for drilling into wood or metal.
- RPM deactivation for light chipping work.
- Mechanical clutch protects operator.
- Electronic speed control.
- Large hammer mechanism and new seals increase output and durability.
- Comes in a T STAK™ case.



incl. quick-clamping chuck 13 mm

Technical data:	D25144K
Power input	900 W
No load speed	0–1,450 rpm
No-load Impact rate	0–5,350 rpm
Impact energy*	3.0 J*
Max drill bit diameter when drilling into wood/metal/concrete	30 / 13 / 28 mm
Hole saw	65 mm
Weight	3.1 kg

*EPTA 05/2009

1000W 32mm SDS-plus® Hammer Drill



D25333K

- The lowest vibration in its class, 7.8 m/s^2 minimizes fatigue and injury to the user.
- Mechanical clutch reduces kickback when drill bit gets stuck.

Technical data:	D25333K
Power input	950 W
No load speed	0–1,150 rpm
No-load Impact rate	0–5,200 rpm
Impact energy*	3.5 J*
Max. drill bit diameter when drilling into	
wood/metal/concrete	30 / 13 / 26 mm
Hole saw	10.5 m/s^2
Weight	3.7 kg

1000W 32mm SDS-plus® Hammer Drill



D25333K

- The lowest vibration in its class, 7.8 m/s^2 minimizes fatigue and injury to the user.
- Mechanical clutch reduces kickback when drill bit gets stuck.

Technical data:	D25333K
Power input	950 W
No load speed	0–1,150 rpm
No-load Impact rate	0–5,200 rpm
Impact energy*	3.5 J*
Max. drill bit diameter when drilling into	
wood/metal/concrete	30 / 13 / 26 mm
Hole saw	10.5 m/s^2
Weight	3.7 kg

1000W 32mm SDS-plus® Hammer Drill



D25413K

- Active vibration control with floating rear handle ensures very low vibration and better working comfort.
- Ideal for drilling large anchoring and installation holes in concrete and masonry 6 mm to 32 mm in diameter.
- Large hammer mechanism ensures long tool life and outstanding performance.
- Turning off rotation allows light chiselling work, removing plasters and lining.
- Stopping impact allows drilling into wood, ceramics, steel and screwdriving.

Technical data:	D25413K
Power input	1,000 W
No load speed	0–820 rpm
No-load Impact rate	0–4,700 rpm
Impact energy*	4.2 J*
Max drill bit diameter when drilling into	
wood/metal/concrete	32 / 13 / 32 mm
with hole saws	100 mm
Hand/arm vibration – drilling concrete	8.2 m/s^2
Weight	4.2 kg

*EPTA 05/2009

Dust Extraction for SDS-plus® Hammers

SDS-plus® Telescope Dust Extraction Attachment



D25301D

- Powerful suction device for use with an external vacuum cleaner.
- For use with all SDS Plus electric and battery powered hammers.
- Cannot be used with: DCH283.

D25301D

18V XR® Dust Extractor



D25303DH

- Efficient dust extraction directly at the drilling site.
- Powered by its own motor.
- High-performance HEPA filter.
- Large dust container.
- Simple and quick tool-free installation.
- Compact and lightweight design.
- Ideal for overhead work and for use in dust-sensitive environments.

Technical data:	D25303DH
Fits	DCH273, DCH274
Max. drill bit diameter	16 mm
Max. drill bit length	160 mm
Max. drilling depth	125 mm
Weight	1.4 kg

SDS-plus® Dust Extractor



D25304DH

- Efficient dust extraction thanks to the HEPA filter.
- Manual filter cleaning function.
- Tool-free attachment of the dust extractor to the machine.
- Dust collection from the drill bit directly at the drilled hole.
- Ideal for overhead work or for use in dust-sensitive areas.

Technical data:	D25304DH
Fits	rotary hammer models: DCH283, DCH333, DCH334, D25333, D25334
Max. drill bit diameter	26 mm
Max. drill bit length	250 mm
Max. drilling depth	180 mm
Weight	1.4 kg

SDS-plus® Dust Extractor Set



DWH201D

- Universal dust extractor for drilling in masonry/concrete.
- Fits all cordless SDS-plus® rotary hammers and corded rotary hammers in the 2 to 3 kg class, as well as other DEWALT® machines.
- Simple and tool-free attachment to the tool.
- For dust-free drilling when used with an M-class vacuum cleaner or as a temporary waste container.
- For holes up to 148 mm deep and with no limitation on drill bit diameter.
- Compatible with all DEWALT® extraction systems via AIRLOCK™ connection.
- PERFORM & PROTECT™ anti-vibration system.

Technical data:	DWF201D
Fits	DCH133, DCH273, DCH274, DCH283, DCH333, DCH334, D25033, D25133, D25134, D25144, D25333, D25334, DCD996, DCD999, DWD524KS, DWD530KS
Compatible with collar diameter	54 / 43 / 48 (DCD996) mm
Max. drill bit length	short / long tube 160 / 250 mm
Max. drilling depth	short / long tube 86 / 148 mm
Weight	0.7 kg
Standard equipment	multi-position side handle, suction hose, 2 x tube (short and long), mounting adapter 48 mm / 54 mm

18V XR® SDS-plus® Dust Extractor



DWH205DH

- Dust extraction for SDS Plus hammer DCH263.
- Independent brushless motor with 2 sec. delay for excellent dust extraction after drilling.
- Manual filter cleaning.
- LED
- Max. drilling diameter 38 mm with a length of 180 mm.

DWH205DH

Dust Box Evacuator Adapter



DWH079D

- Easy emptying of full dust containers.
- Dust containers are completely emptied in less than 30 seconds.
- Users are protected from hazardous dust at all times.
- Compatible with all DEWALT® extraction systems via AIRLOCK™ connection.

Technical data:	DWH079D
Fits	D25303DH, D25304DH
Weight	0.7 kg

Overview of Dust Extraction by type of SDS-plus® Hammer

	D25033	D25133/134/144	D25333/334	D25414/417	DCH133	DCH072/172	DCH263	DCH253/254	DCH273/274	DCH283	DCH323/333/334	DCH414/417	DCD996
D25301D	YES	YES	YES	NO	YES	YES	YES	YES	YES	YES	YES	NO	NO
D25303DH	NO	NO	NO	NO	NO	NO	NO	NO	YES	NO	NO	NO	NO
D25304DH	NO	NO	YES	NO	NO	NO	NO	NO	NO	YES	YES	NO	NO
DWH201D	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
DWH205DH	NO	NO	NO	NO	NO	NO	YES	NO	NO	NO	NO	NO	NO

SDS-max® Chipping Hammer

1000W 4kg SDS-max® Chipping Hammer



D25430K

- Active vibration control with floating rear handle ensures very low vibration and better working comfort.
- Optimized power to weight ratio means quality performance.
- The large design of the impact mechanism ensures a longer tool service life and excellent performance.
- Switch with electronic speed regulation ensures maximum control.

Technical data:	D25430K
Power input	1,000 W
No-load Impact rate	0–4 700 rpm
Impact energy*	4.2 J*
Hand/arm vibration – chiselling	7.1 m/s²
Weight	4.0 kg

1050W 5Kg SDS-max® Chipping Hammer



D25810K

- Ideal for light demolition work, for surface preparation or for cutting grooves and through holes in bricks, masonry and concrete.
- Ergonomic, compact, slim line design maximizes control and offers easy access to tight spaces.
- A unique dust seal prevents even the smallest dust particles from entering the impact mechanism.
- An effective mechanism brings impacts directly to the tool without loss to excessive vibration.

Technical data:	D25810K
Power input	1,050 W
No-load Impact rate	3,150 rpm
Impact energy*	7.1 J
Triaxial vibration	8.5 m/s²
Weight	5.6 kg

1350W 7kg SDS-max® Chipping Hammer



D25832K

- Newly developed impact mechanism provides 10.5 J of impact energy.
- The floating rear handle significantly reduces vibration and increases operator comfort.
- Variable impact adjustment.
- Durable machine body for daily use on the construction site.

Technical data:	D25832K
Power input	1,350 W
No-load Impact rate	1,450–2,900 rpm
Impact energy*	10.5 J
Triaxial vibration	8.7 m/s²
Weight	7.4 kg

SDS-max® Hammer Drills

1050W 40mm SDS-max® Hammer Drill



D25481K

- Ideal for drilling anchor and passage holes 12 mm to 40 mm and drilling to 100 mm with a hole saw.
- Ergonomic, compact design makes it easy to operate and access confined spaces.
- Perform & Protect: best vibration in its class 8.5 m/s^2.

Technical data:	D25481K
Power input	1,050 W
No load speed	540 rpm
No-load Impact rate	3,150 rpm
Impact energy*	6.1 J
Triaxial vibration	8.5 m/s^2
Max. hole diameter	
concrete / breakthrough drill bit / hole saw	40 / 65 / 100 mm
Weight	5.90 kg

1350W 45mm SDS-max® Hammer Drill



D25614K

- Newly developed impact mechanism provides 10.5 J of impact energy.
- Anti-rotation protection turns off the hammer power if the tool jams, and prevents injury to the operator.
- The floating rear handle significantly reduces vibration and increases operator comfort.
- Variable speed adjustment.

Technical data:	D25614K
Power input	1,350 W
No load speed	190–380 rpm
No-load Impact rate	1,450–2,900 rpm
Impact energy*	10.5 J
Concrete / breakthrough drill bit / hole saw	45/100 mm
Weight	7.8 kg

1600W 48mm SDS-max® Hammer Drill



D25733K

- New impact mechanism with max. impact energy of 13.3 J.
- Ultimate Torque Control (UTC) system – prevents uncontrolled tool rotation (e.g. when the drill bit or chisel jams).
- PERFORM & PROTECT™ anti-vibration system.
- Additional anti-vibration handle.
- Optimized mechanical safety clutch ensures trouble-free operation even with larger drilling diameters.
- Improved cooling air guidance within the impact mechanism provides longer service life.
- Housing parts reinforced with glass fiber – durable for everyday use on the construction site.

Technical data:	D25733K
Power input	1,350 W
No load speed	190–380 rpm
No-load Impact rate	1,450–2,900 rpm
Impact energy*	10.5 J
Concrete / breakthrough drill bit / hole saw	48/100 mm
Weight	7.8 kg

1700W 52mm SDS-max® Hammer Drill



D25773K

- New impact mechanism with max. impact energy of 19.4 J.
- Ultimate Torque Control (UTC) system – prevents uncontrolled tool rotation (e.g. when the drill bit or chisel jams).
- PERFORM & PROTECT™ anti-vibration system.
- Additional anti-vibration handle.
- Optimized mechanical safety clutch ensures trouble-free operation even with larger drilling diameters.
- Improved cooling air guidance within the impact mechanism provides longer service life.
- Housing reinforced with glass fiber.

Technical data:	D25773K
Power input	1,700 W
RPM under load	145–290 rpm
No-load Impact rate	1,105–2,200 rpm
Impact energy*	19.4 J
Triaxial vibration	11.7 m/s^2
Max drill bit diameter when drilling into	
concrete / using hole saws	52 / 150 mm
Impact drill bit	80 mm
Weight	10.5 kg

*EPTA 05/2009

Dust Extraction for SDS-max® Hammers

Drilling Dust Extraction and Hole Cleaning System



DWH050

- Can be used with all SDS-max® rotary hammers and demolition hammers.
- Suitable for use with all SDS-max® rotary hammers and combination hammers.
- For dust-free drilling up to 52 mm diameter.
- Replaceable suction rings for drill bits with diameters from 0 to 38 mm and 38 to 52 mm.
- Compatible with all professional industrial vacuum cleaners.
- Automatic suction thanks to the 2-chamber suction unit and durable rubber seals.
- Adheres tightly to almost all masonry, rough plaster, and flat surfaces.
- Suction nozzles for cleaning drill holes – for removing dust residues before setting anchors.

Technical data:	DWH050
Fits	rotary hammers: DCH481, DCH417, DCH614, DCH733, DCH735, DCH773, DCH775 D25481, D25614, D25733, D25773
Standard equipment	2 drill hole cleaning nozzles, 2 replaceable suction rings (Ø 0 – 38 mm / Ø 38 – 52 mm), storage bag

Chiseling Dust Extraction System



DWH051

- Can be used with all SDS-max® rotary hammers and demolition hammers.
- Compatible with all professional industrial vacuum cleaners.
- Three suction nozzles in different lengths.
- Easy, tool-free installation.
- Impact-resistant plastic and flexible mounting elements ensure long service life.
- Suitable for use with pointed and flat chisels.

Technical data:	DWH050
Fits	rotary hammers: DCH481, DCH417, DCH614, DCH733, DCH735, DCH773, DCH775, D25481, D25614, D25733, D25773 chipping hammers: D25810, D25832, D25872 demolition hammers: D25902K, D25951K
Standard equipment	suction nozzles, 2 extraction adapters, storage bag

Demolition Dust Extraction System



DWH052

- Can be used with all demolition hammers weighing 12 to 30 kg with SDS-max® or hexagonal shank.
- PERFORM & PROTECT™ anti-vibration system.
- Compatible with all professional industrial vacuum cleaners.
- For use with pointed and flat chisels up to 32 mm.
- Impact-resistant plastic suction nozzle and flexible dust nozzle.
- Simple, tool-free installation.

Technical data:	DWH052
Fits	D25902, D25951, D25960, D25981
standard equipment	storage bag

Extraction Guard for Diamond Core Drilling up to 162 mm



DWH0501

- Dust extraction with flexible brushes and Air-Lock compatibility for optimal use.
- Direct connection to a flexible suction hose allows for almost unlimited application possibilities.
- Durable rubber seals with a two-chamber unit provide adhesion to almost all masonry, rough plaster, and smooth surfaces.
- Perfect for core drilling with the cordless 54V XR FLEXVOLT® diamond drill (DCD150NK-XJ), mounted on the POWERSHIFT™ diamond drill stand (DCPS151-XJ), in combination with all DEWALT® wet diamond cores up to 162 mm in diameter.

Technical data:	DWH0501
Fits	all professional vacuum cleaners



Demolition Hammer

1500W 10kg SDS-max® In-Line Demolition Hammer



D25899K

- Quick chisel change and 12 tool positions.
- Magnesium-alloy housings ensure maximum durability and minimum weight
- Large hammer mechanism ensures exceptional durability and outstanding performance when demolishing concrete.
- Compact, streamlined design allows access to tight spaces.

Technical data:	D25899K
Power input	1,500 W
No-load Impact rate	2,040 rpm
Impact energy*	17.9 J*
Tool vibration	11.7 m/s²
Weight	9.5 kg

Hex Demolition Hammers

2100W 31kg 28mm Hex Demolition Hammer



D25966

- Powerful and large impact mechanism guarantees maximum work efficiency and the highest tool durability.
- PERFORM & PROTECT™ anti-vibration system.
- Housing parts reinforced with glass fiber – durable for everyday use on the construction site.
- Robust construction ensures a very long service life.

Technical data:	D25966

2100W 31kg 28mm Hex Demolition Hammer



D25981

- Powerful and large impact mechanism guarantees maximum work efficiency and the highest tool durability.
- PERFORM & PROTECT™ anti-vibration system.
- Housing parts reinforced with glass fiber – durable for everyday use on the construction site.
- Robust construction ensures a very long service life.

Technical data:	D25981
Power input	2,100 W
No-load Impact rate	900 rpm
Impact energy*	52 J*
Tool vibration	4.8 m/s²
Weight	31.0 kg

*EPTA 05/2009

2100W 31kg 28mm Hex Demolition Hammer



D25981K

- Powerful and large impact mechanism guarantees maximum work efficiency and the highest tool durability.
- PERFORM & PROTECT™ anti-vibration system.
- Housing parts reinforced with glass fiber – durable for everyday use on the construction site.
- Robust construction ensures a very long service life.
- **D25981K:** Incl. pointed chisel and transport cart D259811, a multifunctional cart with a secure holder for the demolition hammer and storage with protection for 4 chisels.

Technical data:	D25981K
Power input	2,100 W
No-load Impact rate	900 rpm
Impact energy*	52 J*
Tool vibration	4.8 m/s²
Weight	31.0 kg

2100W 31kg 28mm Hex Demolition Hammer



D259811

- Maximum robustness and impact energy.
- Spring-loaded handle without direct attachment to the tool effectively reduces vibration transfer.
- Electronically controlled maintenance of a constant number of impacts.

Technical data:	D259811


DEWALT

We invite you to explore our overview of DEWALT® Chisel and Demolition Hammers – tools designed for the most demanding construction and renovation tasks. These solutions are engineered for professionals and stand out for their exceptional performance, durability, and high impact energy. Thanks to their ergonomic design and advanced features, DEWALT® hammers excel at working with tough materials such as concrete, brick, and stone. Whether you are breaking up floors, removing tiles, or chiseling channels, you can count on efficiency, reliability, and comfort at every stage of your project. Discover our range and see how DEWALT® can make your daily work easier!

Chisel and Demolition Hammers – overview

			Tile removal	Plaster removal	Grooving in bricks	Finishing	Soft chiselling Concrete < 5 cm	Medium chiselling Concrete < 10 cm	Heavy chiselling Concrete < 15 cm	Heavy duty chiselling Concrete < 20 cm	Output / power supply	Impact energy (J)*	Strokes/min	Weight (kg)	Vibration (M/S²)	PERFORM PROTECT.	Direction of use
SDS-plus®	WITH POWER CABLE	D25430	●	●	●	●	◉				1,000 W	4.2	4 700	4	7.1	VIBRATION	↔
SDS-max®	WITH POWER CABLE	D25810	●	●	●	●	●	◉			1,050 W	7.1	3,150	5.6	8.5	VIBRATION	↳
		D25832	●	●	●	●	●	●			1,350 W	10.5	1,450–2,900	7.4	8.7	VIBRATION	↳
		D25872	◉	◉	◉	◉	●	●	◉		1,600 W	13.3	1,350–2,705	8.6	9.7	VIBRATION	↳
		D25899					●	●	●	◉	1,500 W	17.5	2 040	9.6	12		↳
		D25902					●	●	●	◉	1,550 W	19	1,050–2,100	10.5	7.5	VIBRATION	↳
	CORDLESS	DCH832	●	●	●	●	●	●			54 V	10.5	1,450–2,900	7.4	8.7	VIBRATION	↳
		DCH892					●	●	●	◉	54 V	19	1,050–2,100	10.5	7.5	VIBRATION	↳
HEX	WITH POWER CABLE	D25951					●	●	●	◉	1,600 W	24	1 620	13.3	8.8	VIBRATION	↓
		D25960					◉	●	●	●	1,600 W	35	1,450	18.4	6.8	VIBRATION	↓
		D25961					◉	●	●	●	1,600 W	35	1,450	16.9	6.8	VIBRATION	↓
		D25981					◉	◉	●	●	2,100 W	62	960	31.0	4.8	VIBRATION	↓

↳ Wall/Floor ↔ All directions ↓ Floor ◉ Can be used ● Optimal use

			DRILLING CONCRETE (mm)																								DRILLING HOLE SAW (mm)			
			4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	35	36	38	40	42	45	48	50	52	< 65	65–80	80–90	90–100
SDS-plus®	CORDLESS	DCH072	●	●	●	●	○	○																						
		DCH172	●	●	●	●	○	○	○																					
		DCH133	○	●	●	●	●	●	●	●	○	○	○	○																
		DCH253	○	●	●	●	●	●	●	○	○	○	○																	
		DCH254	○	●	●	●	●	●	●	○	○	○	○																	
		DCH263	○	○	●	●	●	●	●	●	●	○	○	○	○															
		DCH273	○	●	●	●	●	●	●	○	○	○	○																	
		DCH274	○	●	●	●	●	●	●	○	○	○	○																	
		DCH275	○	●	●	●	●	●	●	○	○	○	○																	
		DCH283	○	○	●	●	●	●	●	●	○	○	○	○																
		DCH323	○	○	●	●	●	●	●	●	●	○	○	○	○															
		DCH333	○	○	○	●	●	●	●	●	●	●	○	○	○	○														
		DCH334	○	○	○	●	●	●	●	●	●	●	○	○	○	○														
		DCH335	○	○	○	●	●	●	●	●	●	●	○	○	○	○														
		DCH417	○	○	○	●	●	●	●	●	●	●	●	○	○	○	○										●	●	●	●
	WITH POWER CABLE	D25033	○	●	●	●	●	●	○	○	○	○															○			
		D25133	○	●	●	●	●	●	●	●	○	○	○	○													○			
		D25134	○	●	●	●	●	●	●	●	○	○	○	○													○			
		D25144	○	○	●	●	●	●	●	●	●	○	○	○	○												●			
		D25333	○	○	○	●	●	●	●	●	●	○	○	○	○												●			
		D25334	○	○	○	●	●	●	●	●	●	○	○	○	○												●			
		D25335	○	○	○	●	●	●	●	●	●	○	○	○	○												●			
		D25413	○	○	○	●	●	●	●	●	●	●	●	○	○	○	○										●	●	●	●
		D25417	○	○	○	●	●	●	●	●	●	●	●	○	○	○	○										●	●	●	●
SDS-max®	CORDLESS	DCH481	–	–	–	–	○	○	●	●	●	●	●	●	●	●	○	○	○	○	○						●	●	●	●
		DCH614	–	–	–	–	○	○	○	●	●	●	●	●	●	●	●	●	●	○	○	○	○				●	●	●	●
		DCH735	–	–	–	–	○	○	○	○	○	○	●	●	●	●	●	●	●	●	○	○	○	○			●	●	●	●
		DCH775	–	–	–	–	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●	●	●	●	○	○	●	●	●	●
	WITH POWER CABLE	D25481	–	–	–	–	○	○	●	●	●	●	●	●	●	●	○	○	○	○	○						●	●	●	●
		D25614	–	–	–	–	○	○	○	●	●	●	●	●	●	●	●	●	●	○	○	○	○				●	●	●	●
		D25733	–	–	–	–	○	○	○	○	○	○	●	●	●	●	●	●	●	●	○	○	○	○			●	●	●	●
		D25773	–	–	–	–	○	○	○	○	○	○	○	○	●	●	●	●	●	●	●	●	●	●	○	○	●	●	●	●

* per EPTA 05/2009

○ Can be used ● Optimal use

		TECHNICAL DATA						APPLICATIONS			OTHER		
100–125	125–150	Output / power supply	Weight (kg)	Impact energy (J)*	Strokes/min	CS RPM	Drilling/ chiselling vibration (m/s²)	Drilling	Impact drilling	Chopping	PERFORM PROTECT™	Direction of use	Quick-change chuck
		12 Volt	1.7	1.1	0–4,280	0–910	9.7 / -	☀	☀		VIBRATION	↔	
		18 V	1.8	1.4	0–4,980	0–1,060	8.8 / -	☀	☀		VIBRATION	↔	
		18 V	2.3	2.6	0–5,680	0–1,550	14.5/14	☀	☀	☀	VIBRATION	↔	
		18 V	2.5	2.1	0–4,500	0–1,200	6.6/5.4	☀	☀	☀	VIBRATION	↔	
		18 V	2.7	2.1	0–4,500	0–1,200	6.6/5.4	☀	☀	☀	VIBRATION	↔	1.5–13 mm
		18 V	2.7	3.0	0–4,300	0–1,165	9.1/7.7	☀	☀	☀	VIBRATION	↔	
		18 V	2.5	2.1	0–4,600	0–1,100	6.6/5.4	☀	☀	☀	VIBRATION	↔	
		18 V	2.7	2.1	0–4,600	0–1,100	6.6/5.4	☀	☀	☀	VIBRATION	↔	1.5–13 mm
		18 V	4.1	2.1	0–4,600	0–1,100	6.6/5.4	☀	☀	☀	VIBRATION DUST	↔	1.5–13 mm
		18 V	3.6	2.8	0–4,480	0–980	8.5/8.5	☀	☀	☀	VIBRATION CONTROL	↔	
		54 V	3.6	2.8	0–4,390	0–980	7.5/8.5	☀	☀	☀	VIBRATION CONTROL	↔	
		54 V	3.7	3.5	0–4,480	0–1,000	7.5/8.5	☀	☀	☀	VIBRATION CONTROL	↔	
		54 V	3.9	3.5	0–4,480	0–1,000	7.5/8.5	☀	☀	☀	VIBRATION CONTROL	↔	1.5–13 mm
		54 V	3.7	3.5	0–4,480	0–1,000	7.5/8.5	☀	☀	☀	VIBRATION CONTROL DUST	↔	1.5–13 mm
		54 V	4.1	4.2	0–4,700	0–820	8.2/7.1	☀	☀	☀	VIBRATION CONTROL	↔	1.5–13 mm
		710 W	2.5	2.0	0–5,680	0–1,550	13.6/12.5	☀	☀	☀		↔	
		800 W	2.6	2.6	0–5,500	0–1,500	15.4/14.9	☀	☀	☀		↔	
		800 W	3.0	2.6	0–5,540	0–1,500	15.7/14.3	☀	☀	☀		↔	1.5–13 mm
		900 W	3.1	3.0	0–5,350	0–1,450	14.9/13.8	☀	☀	☀		↔	1.5–13 mm
		950 W	3.7	3.5	0–5,200	0–1,150	6.9/7.8	☀	☀	☀	VIBRATION	↔	
		950 W	3.9	3.5	0–5,200	0–1,150	6.9/7.8	☀	☀	☀	VIBRATION	↔	1.5–13 mm
		950 W	4.5	3.5	0–5,200	0–1,150	6.9/7.8	☀	☀	☀	VIBRATION DUST	↔	1.5–13 mm
		1,000 W	4.3	4.2	0–4,700	0–820	8.2/7.1	☀	☀	☀	VIBRATION CONTROL	↔	
		1,000 W	4.3	4.2	0–4,700	0–820	8.2/7.1	☀	☀	☀	VIBRATION CONTROL	↔	1.5–13 mm
		54 V	5.4	6.1	3,150	540	9.4/8.5	☀	☀	☀	VIBRATION CONTROL	↔	
●		54 V	6.8	10.5	1,450–2,900	190–380	8.8/8.1		☀	☀	VIBRATION CONTROL	↳	
●		54 V	8.5	13.3	1,350–2,705	177–355	9.0/8.8		☀	☀	VIBRATION CONTROL	↳	
●	●	54 V	9.5	19.4	1,105–2,210	145–290	10.1/9.4		☀	☀	VIBRATION CONTROL	↳	
		1,050 W	5.9	6.1	3,150	540	9.4/8.4	☀	☀	☀	VIBRATION CONTROL	↔	
●		1,350 W	7.8	10.5	1,450–2,900	190–380	8.9/9.0		☀	☀	VIBRATION CONTROL	↳	
●		1,600 W	9.2	13.3	1,350–2,705	177–355	9.6/9.0		☀	☀	VIBRATION CONTROL	↳	
●	●	1,700 W	10.5	19.4	1,105–2,210	145–290	14.2/11.7		☀	☀	VIBRATION CONTROL	↳	

☀ Use ↳ Wall/Floor ↔ All directions ↓ Floor 1.5–13 mm Quick-change chuck

ALLIGATOR® Saws

1600W 295mm ALLIGATOR® Saw



DWE396

- System of two counter-rotating saw blades with long service life and low vibration.
- Fully rubberized handles.
- Solid, durable aluminum gearbox housing.
- Saw blade for POROTON® bricks up to strength class FK12 (up to 12 N/mm²)

Technical data:	DWE396
Power input	1,600 W
Idle speed	3,000 rpm
Stroke length	40 mm
Length of cutting tool / cut	365 mm / 295 mm
Weight	5.3 kg

1700W 430mm ALLIGATOR® Saw



DWE397

- Design similar to the DWE396-QS, but with a 500 mm blade and a cutting length of 430 mm.
- Saw blade for POROTON® bricks up to strength class FK12 (up to 12 N/mm²).
- **DWE397:** With blade set DT2974 (poroton class 12).

Technical data:	DWE397
Power input	1,700 W
Idle speed	3,000 rpm
Stroke length	40 mm
Length of cutting tool / cut	500 mm / 430 mm
Weight	5.5 kg

1700W 430mm ALLIGATOR® Saw



DWE398

- Design similar to the DWE396-QS, but with a 500 mm blade and a cutting length of 430 mm.
- Saw blade for POROTON® bricks up to strength class FK20 (up to 20 N/mm²).

Technical data:	DWE398
Power input	1,700 W
Stroke rate	3000 min^{-1}
Stroke length	40 mm
Blade length	500 mm
Cutting length:	430 mm
Weight	5.5 kg

1700W 430mm ALLIGATOR® Saw



DWE399

- Design similar to the DWE396-QS, but with a 500 mm blade and a cutting length of 430 mm.
- **DWE399:** With blade set DT2975 (for aerated concrete).

Technical data:	DWE399
Power input	1,700 W
Idle speed	3,000 rpm
Stroke length	40 mm
Length of cutting tool / cut	500 mm / 430 mm
Weight	5.5 kg



115mm Angle Grinders

750W 115mm Slim Angle Grinder



DWE4036

- Efficient 750 W motor provides fast and effective cutting and processing of various materials.
- Lightweight and slim design allows for comfortable, long-term work without fatigue.
- 115 mm disc enables precise and efficient cutting.
- Safety system protects against accidental tool start-up, increasing user safety.
- The set includes guards for both cutting and grinding discs, further enhancing protection during operation.

Technical data:	DWE4036
Power input	750 W
No-load speed	11,800 rpm
Max. cutting disc diameter	115 mm
Spindle thread	M14
Weight	1.64 kg

800W 115mm Angle Grinder



DWE4056

- Motor windings embedded in epoxy resin.
- Very small body diameter and flat gearbox housing.
- Restart protection.
- Soft start.

Technical data:	DWE4056
Power input	800 W
Idle speed	11,800 rpm
Max. cutting disc diameter	115 mm
Drive spindle	M14
Tool-free disc guard adjustment	yes
Weight	2.1 kg

900W 115mm Angle Grinder



DWE4156

- Motor windings embedded in epoxy resin.
- Very small body diameter and flat gearbox housing.
- Restart protection.
- Soft start.

Technical data:	DWE4156
Power input	900 W
Idle speed	11,800 rpm
Max. disc diameter	125 mm
Drive spindle	M14
Weight	2.1 kg
Switch	Sliding, No-Volt

1010W 115mm Angle Grinder



DWE4206

- Dust ejection system removes most contamination from the cooling air.
- Thin body for comfortable grip and outstanding ergonomics.
- Anti-vibration side handle improves operating comfort.
- Compact gearbox allows work in hard-to-reach places.
- Motor protected from abrasion for longer service life.
- No-Volt locking switch.
- Smooth start.

Technical data:	DWE4206
Power input	1,010 W
Idle speed	11,000 rpm
Max. disc diameter	115 mm
Drive spindle	M14
Soft start	YES
Weight	2.1 kg
Switch	Sliding, voltage free

125mm Angle Grinders

800W 125mm Angle Grinder



DWE4057

- Motor windings embedded in epoxy resin.
- Very small body diameter and flat gearbox housing.
- Restart protection.
- Soft start.

Technical data:	DWE4057
Power input	800 W
Idle speed	11,800 rpm
Max. cutting disc diameter	125 mm
Drive spindle	M14
Tool-free disc guard adjustment	yes
Weight	1.8 kg

900W 125mm Angle Grinder



DWE4157

- Compact with a very small housing diameter and flat gearbox.
- One-piece, single-screw end cap and newly developed carbon brush holder ensure easy service and longer carbon brush life.
- Includes protective cover for sanding and additional handles.
- No-Volt locking switch.

Technical data:	DWE4157
Power input	900 W
Idle speed	11,800 rpm
Max. disc diameter	125 mm
Drive spindle	M14
Weight	2.1 kg
Switch	Sliding, voltage free

950W 125mm No-Volt Switch Angle Grinder



DWE4117

- Compact, lightweight angle grinder with a small body diameter for excellent working comfort.
- Restart protection – safety switch prevents unintentional start-up after a power failure.
- Soft start prevents machine jerking during start-up.
- Spindle lock for simple and quick accessory changes.
- Gearbox design ensures long service life and low vibration.
- Flat gearbox housing allows trouble-free operation in confined spaces.

Technical data:	DWE4117
Power input	950 W
No-load speed	12,000 rpm
Max. cutting disc diameter	125 mm
Spindle thread	M14
Weight (with disc guard)	2.0 kg

1010W 115mm Paddle Switch Angle Grinder



DWE4203

- Motor windings embedded in epoxy resin.
- "Jet stream" cooling system protects the motor from overheating.
- Restart protection – safety switch prevents unintentional start-up after a power failure.

Technical data:	DWE4203
Power input	1010 W
No-load speed	11,000 rpm
Max. cutting disc diameter	125 mm
Spindle thread	M14
Tool-free disc guard adjustment	yes
Weight (with disc guard)	2.0 kg

1010W 125mm Angle Grinder



DWE4207 / DWE4207K

- Dust ejection system removes most contamination from the cooling air.
- Thin body allows a comfortable grip and provides outstanding ergonomics.
- Anti-vibration side handle improves operating comfort.
- Compact gearbox allows work in hard-to-reach places.
- Motor protected from abrasion for longer service life.
- **DWE4207:** No-Volt locking switch, smooth start.
- **DWE4207K:** No-Volt locking switch, smooth start, comes in Tstak case.

Technical data:	DWE4207	DWE4207K
Power input	1,010 W	–
Idle speed	11,000 rpm	
Max. disc diameter	125 mm	
Drive spindle	M14	
Soft start	YES	YES
Weight	2.2 kg	
Switch	sliding, voltage free	sliding, voltage free

1200W 125mm No-Volt Switch Angle Grinder



DWE4217

- Dust ejection system removes most contamination from the cooling air.
- Thin body allows a comfortable grip and provides outstanding ergonomics.
- Anti-vibration side handle improves operating comfort.
- Compact gearbox allows work in hard-to-reach places.
- Motor protected from abrasion for longer service life.
- No-Volt locking switch.

Technical data:	DWE4217
Power input	1,200 W
Idle speed	11,000 rpm
Max. disc diameter	125 mm
Drive spindle	M14
Soft start	YES
Clutch	NO
Overload protection	NO
Weight	2.2 kg
Switch	sliding, voltage free

1200W 125mm Angle Grinder



DWE4227

- Motor windings embedded in epoxy resin.
- "Jet stream" cooling system protects the motor from overheating.
- PERFORM & PROTECT™ anti-vibration system.
- Restart protection.
- Soft start.
- Overload protection prevents the motor from overheating.
- Electronic clutch protects the user and the machine.

Technical data:	DWE4227
Power input	1,200 W
Idle speed	11,000 rpm
Max. disc diameter	125 mm
Drive spindle	M14
Soft start	YES
Clutch	YES
Overload protection	YES
Weight	2.2 kg
Switch	sliding, voltage free

1400W 125mm Paddle Switch Angle Grinder



DWE4233

- Motor windings embedded in epoxy resin.
- "Jet stream" cooling system protects the motor from overheating.
- Restart protection – safety switch prevents unintentional start-up after a power failure.

Technical data:	DWE4233
Power input	1,400 W
Idle speed	11,000 rpm
Max. disc diameter	125 mm
Drive spindle	M14
Soft start	NO
Weight	2.2 kg
Switch	paddle

1400W 125mm No-Volt Switch Angle Grinder



DWE4237

- Dust ejection system removes most contamination from the cooling air.
- Thin body allows a comfortable grip and provides outstanding ergonomics.
- Anti-vibration side handle improves operating comfort.
- Compact gearbox allows work in hard-to-reach places.
- Motor protected from abrasion for longer service life.

Technical data:	DWE4237
Power input	1,400 W
Idle speed	11,000 rpm
Max. disc diameter	125 mm
Drive spindle	M14
Soft start	YES
Weight	2.2 kg
Switch	sliding, voltage free

1500W 125mm No-Volt Switch Variable Speed Angle Grinder



DWE4257 / DWE4257KT

- Motor windings embedded in epoxy resin.
- "Jet stream" cooling system protects the motor from overheating.
- PERFORM & PROTECT™ anti-vibration system.
- Quadruple electronics (restart protection, soft start, overload protection, and speed stabilization).
- Electronic clutch protects the user and the machine.
- Lockable switch for continuous operation.

Technical data:	DWE4257	DWE4257KT
Power input	1,500 W	
No load speed	2,800–10,000 rpm	
Max. disc diameter	125 mm	
Spindle thread	M14	
Soft start	YES	
Clutch	YES	
Overload protection	YES	
Switch	sliding, voltage free	
Weight	2.6 kg	

1500W 125mm Rat-Tail Angle Grinder



DWE4277

- The safety clutch reduces the maximum torque transferred to the operator if the grinder disc blocks.
- Overload protection prevents overheating by switching off the tool until it cools.
- The dust extraction system removes most dirt from the air that passes through the motor, preventing rotor grinding.
- Voltage-free switch prevents the tool from starting when the power cord is plugged in.

Technical data:	DWE4277
Power input	1,500 W
Speed	10,500 rpm
Max. disc diameter	125 mm
Drive spindle	M14
Soft start	YES
Clutch	YES
Overload protection	YES
Brake	NO
Weight	2.5 kg
Switch	No-Volt trigger

1700W 125mm Brushless Angle Grinder



DWE4347

- Brushless motor delivers up to 15% more power and increases tool life up to five times versus equivalent brushed grinder.
- Electronic brake quickly stops disc.
- Electronic clutch limits kickback from pinching or blocking.
- Overload protection prevents tool overheat by shutting it off.
- Mesh covers prevent dust from being sucked into the tool and components.

BRUSHLESS

Technical data:	DWE4347
Power input	1,700 W
Idle speed	10,500 rpm
Max. disc diameter	125 mm
Drive spindle	M14
Soft start	YES
Clutch	YES
Overload protection	YES
Brake	YES
No-Volt switch	YES
Weight	2.3 kg

1700W 125mm Brushless Variable Speed Angle Grinder



DWE4357

- Electronic speed control provides better tool handling.
- Electronic brake quickly stops disc.
- Electronic clutch limits kickback from pinching or blocking.
- Overload protection prevents tool overheat.
- Mesh covers prevent dust from being sucked into the tool and components.

BRUSHLESS

Technical data:	DWE4357
Power input	1,700 W
Idle speed	2,200–10,500 rpm
Max. disc diameter	125 mm
Drive spindle	M14
Soft start	YES
Clutch	YES
Overload protection	YES
Brake	YES
Voltage-free switch	YES
Weight	2.3 kg

1700W 125mm Brushless Variable Speed Angle Grinder



DWE4369

- Ideal for stainless steel.
- Electronic speed control provides better tool handling.
- Electronic brake quickly stops disc.
- Electronic clutch limits kickback from pinching or blocking.
- Overload protection prevents tool overheat.
- Mesh covers prevent dust from being sucked into the tool and components.

BRUSHLESS

Technical data:	DWE4369
Power input	1,700 W
Idle speed	1,800–8,000 rpm
Max. disc diameter	125 mm
Drive spindle	M14
Soft start	YES
Clutch	YES
Overload protection	YES
Brake	YES
Voltage-free switch	YES
Weight	2.3 kg

150mm Angle Grinder

1400W 150mm No-Volt Switch Angle Grinder



DWE4238

- Low-profile gearbox allows work in hard-to-reach places.
- Anti-lock flange prevents permanent blockage of the disc flange.
- Voltage-free switch prevents the tool from starting when the power cord is plugged in.

Technical data:	DWE4238
Power input	1,400 W
No load speed	9,000 rpm
Max. disc diameter	150 mm
Spindle thread	M14
Soft start	YES
Clutch	NO
Overload protection	NO
Switch	sliding, voltage free
Weight	2.6 kg

180mm Angle Grinder

2400W 180mm Angle Grinder



DWE4557

- The new cooling air dust extraction system protects the motor from damage.
- Overload protection guards the motor by automatically shutting it off when overheated.
- Lock button.
- Quick tool-free adjustment of the protective cover.
- Includes protective cover for sanding and three-position side handles, damping vibration.

Technical data:	DWE4557
Power input	2,600 W
Idle speed	8,500 rpm
Max. disc diameter	180 mm
Drive spindle	M14
Soft start	YES
Clutch	NO
Overload protection	NO
Weight (incl. safety cover)	5.4 kg
Switch	without lock

230mm Angle Grinders

2000W 230mm Angle Grinder



DWE490

- Dust-protected motor winding increases durability.
- Two-position side handle allows the user to adjust the optimal handle position for maximum comfort.
- Spindle lock allows fast disc change.
- Service window allows quick brush exchange.

Technical data:	DWE490
Power input	2,000 W
No load speed	6,600 rpm
Max. disc diameter	230 mm
Drive spindle	M14
Soft start	NO
Clutch	NO
Overload protection	NO
Weight (incl. safety cover)	5.2 kg
Switch	without lock

2200W 230mm Lock-On Switch Angle Grinder



DWE494

- Dust-protected motor winding increases durability.
- Two-position side handle allows the user to adjust the optimal handle position for maximum comfort.
- Spindle lock allows fast disc change.
- Service window allows quick brush exchange.

Technical data:	DWE494
Power input	2,200 W
No load speed	6,600 rpm
Max. disc diameter	230 mm
Drive spindle	M14
Soft start	YES
Clutch	NO
Overload protection	NO
Weight (incl. safety cover)	5.2 kg
Switch	sliding, voltage free

2600W 230mm Angle Grinder



DWE496

- Powerful 2600 W motor with a large power reserve.
- Motor windings embedded in epoxy resin.
- Restart protection.
- Soft start.
- Lock-on switch for continuous operation.
- Spindle lock.

Technical data:	DWE496
Power input	2,600 W
No load speed	6,500 rpm
Max. disc diameter	230 mm
Drive spindle	M14
Soft start	YES
Clutch	NO
Overload protection	NO
Weight (incl. safety cover)	5.4 kg
Switch	siding, voltage free

2400W 230mm Angle Grinder



DWE4559

- The new cooling air dust extraction system.
- Overload protection guards the engine by automatically shutting it off before it overheats.
- Quick tool-free adjustment of the protective cover.
- Includes protective cover for sanding and three-position side handles.

Technical data:	DWE4559
Power input	2,400 W
Idle speed	6,500 rpm
Max. disc diameter	230 mm
Drive spindle	M14
Soft start	NO
Clutch	NO
Overload protection	NO
Weight (incl. safety cover)	5.5 kg
Switch	without lock

2600W 230mm Angle Grinder



DWE4579

- Motor windings embedded in epoxy resin.
- "Jet stream" cooling system protects the motor from overheating.
- PERFORM & PROTECT™ anti-vibration system.
- Electronic clutch protects the user and the machine.
- Restart protection.
- Soft start.
- Lock-on switch for continuous operation.

Technical data:	DWE4579
Power input	2,600 W
Idle speed	6,500 rpm
Max. disc diameter	230 mm
Drive spindle	M14
Soft start	YES
Clutch	NO
Overload protection	YES
Weight (incl. safety cover)	6.6 kg
Switch	sliding, voltage free

Die Grinders

450W 6mm Die Grinder



DWE4884

- Long front section with rubber-surfaced handle improves access, comfort and control.
- Low operating temperature increases operating comfort even during extended work.
- Easy operation and maintenance, 1-screw design.
- Disconnecting brushes extend motor life.
- Air stream directed away from user to increase comfort.

BRUSHLESS

Technical data:	DWE4884
Power input	450 W
No load speed	25,000 rpm
Collet size	6 mm
Max. disc diameter	38 mm
Drive spindle	M15
Weight	1.6 kg

1300W 6mm Brushless Die Grinder



DWE4997

- Brushless motor provides increased performance and longer life
- Electronic brake and clutch with LED indicator.
- LED lighting at tip of grinder.
- Variable speed adjustment.
- Rubberized grinder body provides increased control of the tool at work.
- Cooling air intake is protected by a metal grille and prevents large dust particles from entering the motor.
- Safety clutch LED indicator function.

BRUSHLESS

Technical data:	DWE4997
Power input	1,300 W
No load speed	25,000 rpm
Collet size	6 mm
Max. disc diameter	50 mm
Weight	2.4 kg

Grinding and Cutting Covers for Angle Grinders

Surface Grinding Shroud for 115mm - 125mm Angle Grinder



DWE46150

- For low-dust grinding of mineral materials.
- Direct mounting on all 115 and 125 mm DEWALT® angle grinders with tool-free adjustable guard.
- Optimal use with DEWALT® accessories.
- Maximum cup wheel height: 30.5 mm.
- Work close to edges thanks to the sliding guard section.
- AIRLOCK™ extraction adapter for quick and easy connection to dust extraction systems.

Technical data:	DWE46150
Fits	115 mm and 125 mm angle grinders
Standard equipment	AIRLOCK™ extraction adapter

Concrete Cutting Guard for 125mm Angle Grinder



DWE46225

- Quick, easy cutting depth adjustment.
- Allows blade to plunge when cutting into concrete.
- Large dust extraction and swivel AirLock adapter for easy dust extraction.

Technical data:	DWE46225
Disc diameter	125 mm
Max. depth of cut	35 mm
Plunge	YES
Dust adapter	rotatable
Guide wheels	YES
Weight	0.75 kg

Concrete Cutting Guard for 230mm Angle Grinder



DWE46229

- Quick, easy cutting depth adjustment.
- Allows blade to plunge when cutting into concrete.
- Large dust extraction and swivel AirLock adapter for easy dust extraction.

Technical data:	DWE46229
Disc diameter	230 mm
Max. depth of cut	60 mm
Plunge	YES
Dust adapter	Rotatable
Guide wheels	YES
Weight	1 kg

1400W 125mm Angle Grinder Concrete Cutting Kit



DWE46107

- 125 mm angle grinder DWE4237 and cover DWE46225
- Suitable for grooving concrete, masonry and aerated concrete.

Technical data:	DWE46107
Power input	1,400 W
Idle speed	11,000 rpm
Max. disc diameter	125 mm
Drive spindle	M14
Soft start	YES
Weight (incl. safety cover)	2.20 kg
Switch	slider voltage free

2200W 230mm Angle Grinder Concrete Cutting Kit



DWE492GK

DWE492GK

- 230 mm angle grinder DWE492S and cover DWE46229.
- Suitable for grooving concrete, masonry and aerated concrete.

Technical data:	DWE492GK
Power input	2,200 W
Idle speed	6,000 rpm
Max. disc diameter	230 mm
Drive spindle	M14
Soft start	NO
Weight (incl. safety cover)	5.20 kg
Switch	without lock

Metal Saws

2200W 355mm Abrasive Cut-Off Saw



D28715

- Long front section with rubber-surfaced handle improves access, comfort and control.
- Low operating temperature increases operating comfort even during extended work.
- Easy operation and maintenance, 1-screw design.
- Disconnecting brushes extend motor life.
- Air stream directed away from user to increase comfort.

Technical data:	D28715
Power input	2,200 W
No load speed	4,000 rpm
Cutting capacities:	
Square pipes 90°/45°	110 × 110 / 110 × 110 mm
Rectangular pipes 90° / 45°	100 x 200 / 100 x 140 mm
L profile 90° / 45°	140 × 140 / 120 × 120 mm
Pipes with round cross-section 90° / 45°	110 / 110 mm
Cutoff disc (DT3450)	355 × 25.4 mm (disc for cutting metal)
Weight	18.5 kg

2300W 355mm Chop Saw



D28730

- Long front section with rubber-surfaced handle improves access, comfort and control.
- Low operating temperature increases operating comfort even during extended work.
- Easy operation and maintenance, 1-screw design.
- Disconnecting brushes extend motor life.
- Air stream directed away from user to increase comfort.

Technical data:	D28730
Power input	2,300 W
No load speed	4,000 rpm
Cutting capacities:	
Square pipes 90°/45°	115 × 115 / 98 × 98 mm
Rectangular pipes 90° / 45°	115 x 130 / 95 x 105 mm
L profile 90° / 45°	120 × 120 / 105 × 105 mm
Pipes with round cross-section 90° / 45°	125 / 115 mm
Cutoff disc (DT3450)	
Weight	15.5 kg

2200W 355mm Metal Cutting Tungsten Carbide Tipped (TCT) Chop Saw with Soft Start



DW872

- High-performance motor with limited starting current.
- Adjustable stop system for setting the cutting position and for bevel cuts to 45°.
- Workpiece quick-clamping system.
- Protective cover made of Lexan plastic.

Technical data:	DW872
Power input	2,200 W
No load speed	1,300 rpm
Cutting capacities:	
square pipes 90°/45°	100 × 100 mm or 79 × 79 mm
right-angled pipes 90°/45°	130 × 75 mm or 123 × 75 mm
L profile 90° / 45°	92 × 92 mm or 56 × 56 mm
pipes with round cross-section 90° / 45°	130 mm or 79 mm
Saw disc (DT1900)	355 mm, 70 teeth (of titanium alloy steel)
Weight	22.5 kg

Tile Saws

1600W 250mm Large Capacity Slide Table Wet Tile Saw



Accessories D240001
Collapsible metal base for additional stability

D36000

- Cut indicator, rigid frame and stainless-steel rollers ensure cutting accuracy between 0.8 mm and 800 mm *.
- Cutting capacity of 940 mm (1040 mm with plunge) and 457 mm of space of to the left of the disc allow cutting of 900 mm × 900 mm tiles in half.
- 734 mm width is ideal for 762 mm standard frame throughput
- Integrated storage space for splash covers, mitre guide and wrenches for easy transport and handling.

Technical data:	D36000
Power input	1600 W
No load speed	4.200 rpm
Max. cutting capacity at	
90°	940 mm
45°	635 mm
Max. depth of cut	80 mm
Diamond disc (DT3734)	254 × 25.4 mm
Weight	45 kg

Tile Saw Stand



D240001

- Foldable design makes transport easy.
- Durable, all-metal construction ensures stability.
- Four-position height adjustment allows customization to user needs

Technical data:	D240001
Fits	D36000-QS, D24000-QS

1300W 110mm Wet Tile Saw



DWC410

- Robust high-torque motor designed for continuous operation.
- Maximum user safety ensured by a PRCD protection switch.
- Versatile use thanks to precisely, continuously adjustable cutting depths and bevel angles.
- Low dust ensured by the adjustable water supply and a 2 m hose.
- Lockable switch for continuous operation.
- Incl. 110 mm diameter diamond disc, universal water feed adapter and 2 m long water hose.

Technical data:	DWC410
Power input	1.300 W
No load speed	13,000 rpm
Bevel adjustment	0–45°
Cutting depth at 90° / 45°	34 mm / 19 mm
Weight	3.0 kg

Polisher

1250W 180mm Rotary Polisher



DWP849X

- Work adapted to material characteristics thanks to two-stage speed control and electronic maintenance of constant RPM.
- Rubber-covered gearbox protects the material and machine from scratching.
- Includes rubber sanding pad, 2 polishing pads, stirrup and attachment handles.

Technical data:	DWP849X
Power input	1,250 W
No load speed	0–600 / 3,500 rpm
Max. disc diameter	180 / 150 mm
Drive spindle	M14
Weight	3.0 kg

Heat Guns

1800W Heat Gun



D26411

- Overheating protection ensures a long service life.
- Continuously adjustable temperature and two air velocity levels.
- Removable heat protection cover.
- Thanks to a safe, stable support surface, can also be used for stationary operation.
- Incl. flat nozzle and reduction nozzle.

Technical data:	D26411
Power input	1,800 W
Operating temperature	50–400 / 600°C
Airflow volume	240 / 450 l/min.
Weight	0.8 kg

2000W Heat Gun with LCD Screen



D26414

- Powerfulheat gun for professional use.
- Continuously adjustable temperature and two air velocity levels
- Digital temperature indicators and memory storage of all entered values.
- Incl. conical nozzle, flat nozzle and paint stripper attachment.

Technical data:	D26414
Power input	2,000 W
Operating temperature	50–400 / 600°C
Airflow volume	250 / 500 l/min.
Weight	0.9 kg

Sanders

280W 126mm Random Orbit Sander



DWE6423

- Electronic Soft start and constant speed.
- Electronic regulation of speed.
- Hook & loop
- Can be connected to dust extractor
- Including dust collection bag.

Technical data:	DWE6423
Power input	280 W
No load speed	8.000 – 12.000 rpm
Max. disc diameter	125 mm
Weight	3.0 kg

230W 1/4 Sheet Orbital Sander



DWE6411

- Sanding plate with hook & loop attachment and clamping mechanism.
- Counterbalance reduces vibration.
- Including dust collection bag.

Technical data:	DWE6411
Power input	230 W
Motor speed	14,000 rpm
Number of oscillations	14,000 rpm
Sanding disc size	108 × 115 mm (paper dimensions: 140 × 114 mm)
Weight	1.6 kg

300W Oscillating Multi-Tool Sander



DWE315KT

DWE315KT / DWE315

- Quick tool change without additional tools.
- Work light.
- Outstanding ergonomics.
- Trigger switch with variable speed.
- Two positions for gripping tools and switches improve control.
- Includes 32 accessories and a Tstak case.
- **DWE315:** In a cardboard box with basic accessory set.

Technical data:	DWE315KT	DWE315
Power output	300 W	300 W
Speed	0–22,000 oscillations/min	0–22,000 oscillations/min
Weight	1.48 kg	1.48 kg
Device clamping without additional tools	Yes	Yes
Adapter for Bosch accessories	Yes	NO
Case	Yes	NO

Accessories in DWE315KT	
1x 31 × 43 mm blade for fast wood cuts	1 delta sanding head
1x 31 × 43 mm blade for cutting wood with nails	25 pieces of sandpaper, various coarseness
1 scraper	1 depth stop
1 semi-circular blade	1 suction adapter
1 carbide blade for removing mortar	1 adapter for blades of other brands
1 blade for fine wood cutting	–

Accessories in DWE315
1x 31 × 43 mm blade for cutting wood with nails
1x 31 × 43 mm blade for fast wood cuts
1 delta sanding head
25 pieces of sandpaper, various coarseness
1 adapter for blades of other brands

Planers

1050W Planer



D26500 / D26500K

- High-performance motor for best results even in hardwood processing.
- Adjustable right or left shaving discharge.
- Includes carbide knife with double-sided blade, parallel stop, suction adapter.
- **D26500K:** Plus a dust bag and a case.

Technical data:	D26500	D26500K
Power input	1,050 W	–
No load speed	13,500 rpm	
Cutting depth	4 mm	
Planer width	82 mm	
Rebating capacity	25 mm	
Base length	320 mm	
Cylinder diameter	64 mm	
Weight	4.0 kg	

600W Planer



DW680K / DW680

- Quick and precise depth adjustment in 0.1 mm increments using the front handle knob.
- Lightweight and well-balanced design allows one-handed operation in hard-to-reach areas.
- Three chamfering grooves of different depths in the front shoe enable precise edge processing.
- Rubberized front grip ensures secure, comfortable, and safe handling.

Technical data:	DW680K
Power input	600 W
No-load speed	15,000 rpm
Max. planing / rebate depth	2.5 / 12 mm
Planing width	82 mm
Shoe length	285 mm
Cutter drum diameter	54 mm
Weight	2.5 kg

Accessories for Planers

Index	Description
DE7333-XJ	HSS planer blades (2 pieces) for D27300
DT3905-QZ	HSS planer blades (2 pieces) for DW680, DW680K, D26500, D26500K, DCP580
DT3906-QZ	Carbide planer blades (2 pieces) for DW680, DW680K, D26500, D26500K, DCP580



Plunge Routers

900W 8mm 1/4" Plunge Router



D26203

- Powerful motor with full electronics and constant speed.
- Soft start.
- 5-level routing depth preset and precise fine adjustment of the routing depth.
- Dust extraction adapter.
- Spindle lock

Technical data:	D26203
Power input	900 W
No load speed	16,000–27,000 rpm
Router carriage stroke	55 mm
Collet size	6–8 mm
Max. sanding diameter	36 mm
Weight	2.9 kg

900W 8mm 1/4" Plunge and Fixed Base



D26204K

- Combination router consisting of a D26203 router (routing motor with plunge base) and a D262005 edge trimming base (also supplied separately).

Technical data:	D26204K
Power input	900 W
No load speed	16,000–27,000 rpm
Router carriage stroke	55 mm
Collet size	6–8 mm
Max. sanding diameter	36 mm
Weight	2.9 kg

1100W 8mm 1/4" Plunge Router



DW621 / DW621KT / DW621KTX

- Full electronics to maintain constant speed.
- Soft start prevents the machine from slipping during startup.
- Powerful suction system with innovative suction directly through the column of the grinding basket.
- Adjustable routing depth with fine setting and 0.1 mm increments.
- Spindle lock for quick, easy router change.
- Incl. parallel stop with fine adjustment, 17 mm guide sheath, suction adapter and 8 mm collet.

Technical data:	DW621	DW621KT
Power input	1,100 W	–
Idle speed	8,000–24,000 rpm	
Sanding basket stroke	55 mm	
Tool fastening	6–8 mm	
Max. sanding diameter	36 mm	
Weight	3.1 kg	

1400W 12mm 1/2" Plunge Router



DW622KT

- Electronics with constant speed control
- Soft start prevents loss of control over the machine during startup.
- Milling depth adjustment with precise 0.1 mm increments.
- Precise milling control thanks to a dual-column guide, durable aluminum housing, and sealed slide bearings.

Technical data:	DW622KT
Power input	1400 W
No load speed	8,000 – 24,000 rpm
Router carriage stroke	55 mm
Collet size	6 – 12 mm
Max. sanding diameter	36 mm
Weight	3,1 kg

2300W 12mm 1/2" Plunge Router



DWE625KT

DWE625 / DWE625KT

- High-performance top router for the most demanding routing operations.
- Precise depth adjustment.
- Ergonomic trigger with safety device for long-term use.
- Meets IEC requirements
- Prevents immediate startup when power is restored.
- Transparent dust extraction system allows visibility and efficient dust evacuation.
- The two LED lamps illuminate the workpiece for a better overview.
- Handles ergonomically designed for comfort reduce fatigue during use.
- One-touch plunge with an easy-to-use lever.
- **DWE625:** Comes in a cardboard box.
- **DWE625KT:** Comes in a Tstak case.

Technical data:	DWE625	DWE625KT
Power input	2,300 W	–
No load speed	9,000–22,000 rpm	
Router carriage stroke	80 mm	
Collet size	12 mm	
Max. sanding diameter	50 mm	
Weight	6.1 kg	

Replaces DW625

2300W 12mm Plunge Router with Machinery Switch



DWE627KT

- Continuous regulation allows speed adjustment according to the size of the cutting tool and the material being cut.
- External switch for use on the table.
- Flat top side for placement on top.
- Ergonomic trigger with safety device for long-term use. Meets IEC requirements.
- Handles ergonomically designed for comfort reduce fatigue during use.
- One-touch plunge with an easy-to-use lever.
- Comes in a Tstak case.

Technical data:	DWE627KT
Power input	2,300 W
No load speed	9,000–22,000 rpm
Router carriage stroke	80 mm
Collet size	12 mm
Max. sanding diameter	50 MM
Weight	6.2 kg

900W 8mm 1/4" Fixed Base Router



D26200

- Precise cutting depth adjustment with 0.1 mm accuracy ensures accurate routing results.
- The unique column dust extraction system significantly improves vision, because the view of the cutting tool is not covered by a hose or third column.
- For safety reasons and ease of operation, the main switch is in the handle and has a locking and unlocking function.
- Electronic two-way speed control with feedback ensures that the selected RPM is maintained at all loads, ensuring consistent surface finish quality when working in all types of wood, aluminium and plastics.
- Smooth start eliminates any initial shocks to the machine.

Technical data:	D26200
Power input	900 W
Idle speed	16,000–27,000 rpm
Router carriage stroke	55 mm
Tool fastening	6–8 mm
Max. sanding diameter	36 mm
Weight	1.9 kg

Biscuit Joiner

600W Biscuit Joiner



DW682K

- Height-adjustable bevel stop with adjustment range from 0° to 90° for a maximum material thickness of 10 mm to 70 mm.
- Pre-set depth adjustment for 0, 10, 20 mm slats.
- Recessed anti-slip device, eight-fold marking with lines and a stop with a viewing window.
- Incl. carbide grooving cutters 4 mm, chip collection bag and suction adapter.

Technical data:	DW682K
Power input	590 W
No load speed	16,000–34,000 rpm
Plunge depth	22 mm
Collet size	6 mm
Max. sanding diameter	29 mm
Weight	1.5 kg







Accessories for Top Routers and Edge Routers

		DWE6005	D26200	DW622K	D26203 / D26204K	DCW600 / DCW604	DW621 / DW621K	DWE625/ DWE627	DW626
DE6272	Collet, 6 mm							•	
DE6273	Collet, 6.35 mm (1/4")							•	
DE6274	Collet, 8 mm							•	
DE6277	Collet, 12 mm							•	
DE6278	Collet, 12.7 mm (1/2")							•	
DE6950	Collet, 6 mm	•	•		•	•	•		
DE6951	Collet, 6.35 mm (1/4")	•	•		•	•	•		
DE6952	Collet, 8 mm	•	•		•	•	•		
DE6262	Collet, 6 mm			•					
DE6261	Collet, 6.35 mm (1/4")			•					•
DE6260	Collet, 8 mm			•					•
DE6258	Collet 12 mm			•					•
DE6913	Precisely adjustable parallel stop with dust extraction adapter						•	•	
DE6283	12 mm shaft – M12 thread adapter							•	
DWS5021	Guide bar 1,000 mm						•	•	
DWS5022	Guide bar 1,500 mm						•	•	
DWS5023	Guide bar 2,600 mm						•	•	
DWS5025	Bag for guide bars 1,000 mm and 1,500 mm						•	•	
DWS5026	1 pair of quick-clamping holders for guide bars						•	•	
DWS5029	Replaceable bar edge – length 3 m						•	•	
DWS5030	Sliding tape on top of the guide bar, for better saw movement – length 5 mm						•	•	
DWS5031	Adapter for use with routers						•	•	
DWS5032	Foam anti-slip belt – 20 mm length 3 m, on the bottom of bar, closer to the centre.						•	•	
DE6292	Connecting part for guide bars						•	•	
DE6966	Fine grinding depth adjustment							•	
DE6430	Guide bush 30 mm							•	
DE6917	Guide bush 17 mm						•		
DE6924	Guide bush 24 mm						•		
DE6927	Guide bush 27 mm						•		
DE6930	Guide bush 30 mm						•		
DE6940	Guide bush 40 mm						•		
DE6992	Guide bush 30 mm	•	•		•	•			


DE6272


DE6913


DWS5021


DE6924

Circular Saws

1200W 165mm Circular Saw



DWE550

- Compact lightweight design.
- Strong, durable, high-performance motor.
- The sliding base cut-out and protective cover allow a perfect view of the workpiece.
- Blower removes chips and sawdust from the cutting line.
- Efficient integrated connection for dust extraction.
- Directly compatible with DeWalt AirLock system for fast, safe, easy connection of the extraction hose.
- Incl. attachment for protective cover for dust extraction.

Technical data:	DWE550
Power input	1,200 W
Idle speed	5,500 rpm
Bevel adjustment	48°
Max cutting depth at 90°/45°	55/35 mm
Saw disc (DT10300)	165 × 20 mm, 24 carbide teeth
Weight	3.6 kg

1350W 184mm Circular Saw



DWE560

- Compact lightweight design.
- Strong, durable, high-performance motor.
- The sliding base cut-out and protective cover allow a perfect view of the workpiece.
- The blower removes chips and sawdust from the cutting line.
- Efficient integrated connection for dust extraction.
- Directly compatible with DeWalt AirLock system for fast, safe, easy connection of the extraction hose.
- Incl. attachment for protective cover for dust extraction; comes in a case.

Technical data:	DWE560
Power input	1,350 W
Idle speed	5,500 rpm
Bevel adjustment	48°
Max cutting depth at 90°/45°	65/45 mm
Saw disc (DT10302)	184 × 16 mm, 24 carbide teeth
Weight	3.7 kg

1500W 190mm Circular Saw



DWE5615

- Powerful 1500W motor provides high performance and efficient cutting even in hard materials.
- Maximum cutting depth of up to 68 mm enables precise rip and cross cuts in wood and other construction materials.
- Compact and lightweight design makes tool maneuvering easy and allows for prolonged work without fatigue.
- Smooth bevel angle adjustment up to 45° increases the saw's versatility and allows for a variety of cuts.
- Dust blower system effectively clears the cutting line, ensuring better visibility and precision.
- Direct compatibility with the DEWALT® AIRLOCK™ system allows easy vacuum connection and effective dust extraction.
- Efficient dust extraction port minimizes airborne contaminants, keeping the workspace clean.
- Optimal tool balance guarantees safe and comfortable operation.
- Additional handle provides a secure grip and safe two-handed operation.

Technical data:	DWE5615
Power input	1,500 W
No-load speed	5,500 rpm
Bevel adjustment	45°
Max cutting depth at 90° / 45°	68 / 48 mm
Saw disc (DT10304)	190 × 30 mm
Weight	4 kg



1600W 190mm Circular Saw



DWE575K

- Durable, powerful high-torque motor
- Variable angle adjustment to 57°.
- Efficient integrated connection for dust extraction.
- Directly compatible with DeWalt AirLock system for fast, safe, easy connection of the extraction hose.
- Incl. attachment for protective cover for dust extraction.
- **DWE576K:** Special sliding base for direct use on the DeWalt guide bars.

Technical data:	DWE575K
Power input	1.600 W
Idle speed	5.200 rpm
Bevel adjustment	57°
Max cutting depth at 90°/45°	67 / 49 mm
Saw disc (DT10304)	190 × 30 mm, 24 carbide teeth
Weight	4.0 kg

1600W 190mm Rail Compatible Circular Saw



DWE576K

- Durable, powerful high-torque motor
- Variable angle adjustment to 57°.
- Efficient integrated connection for dust extraction.
- Directly compatible with DeWalt AirLock system for fast, safe, easy connection of the extraction hose.
- Incl. attachment for protective cover for dust extraction.
- **DWE576K:** Special sliding base for direct use on the DeWalt guide bars.

Technical data:	DWE576K
Power input	1,600 W
Idle speed	5,200 rpm
Bevel adjustment	57°
Max cutting depth at 90°/45°	61 / 43 mm 57 / 39 mm
Saw disc (DT10304)	190 × 30 mm, 24 carbide teeth
Weight	4.0 kg

1750W 235mm Circular Saw



D23700

- High-power motor enables fast cutting.
- Excellent cuts thanks to low vibration and balanced design.
- Precise, quick, and tool-free adjustment of cutting depth and base bevel angle.
- Steel, highly durable base.
- High-quality blade guard made of die-cast aluminum with integrated and efficient dust extraction system.

Technical data:	D23700
Power input	1,750 W
Idle speed	4,700 rpm
Bevel adjustment	45°
Max cutting depth at 90°/45°	86 / 62 mm
Blade size	235 x 30 mm
Weight	8.4 kg

Plunge Saw

1300W 165mm Plunge Saw



DWS520KT / DWS520KTR

- Parallel plunge mechanism and (in connection with the DeWalt guide bar) integrated kickback suppression.
- Can cut the floor 13mm away from the wall.
- Incl. suction adapter and Tstak case.
- **DWS520KTR:** Including 1,500 mm guide rail and Tstak case.

Technical data:	DWS520KT	DWS520KTR
Power input	1,300 W	
No load speed	1,750–4,000 rpm	
Bevel adjustment	47°	
Max. depth of cut at 90°	59 mm	
Max. depth of cut at 45°	44 mm	
Saw disc (DT1090)	165 × 20 mm, 48 carbide teeth	
Weight	5.1 kg	

Guide rails and accessories designed for: DCS520, DCS579, DCS572, DWE576, DWS520.

Index	Description	D23550	D23551	D23650K	D23651K	DWS520K	DWS5021	DWS5022	DWS5023
DE6292	Connecting part for DEWALT guide rails	•	•	•	•				
DWS5021	Guide rail 1,000 mm		•		•	•			
DWS5022	Guide rail 1,500 mm		•		•	•			
DWS5023	Guide rail 2,600 mm		•		•	•			
DWS5025	Bag for guide bars 1,000 mm and 1,500 mm						•	•	
DWS5026	1 pair of quick-clamping holders for guide bars						•	•	•
DWS5029	Replaceable bar edge – length 3 m						•	•	•
DWS5030	Sliding tape on top of the bar, for better saw movement – length 5 mm						•	•	•
DWS5031	Adapter for use with routers						•	•	•
DWS5032	Foam anti-slip belt – 20 mm length 3 m, on the bottom of bar, closer to the centre.						•	•	•
DE6292	Connecting part for guide bars						•	•	•





DWS5026



DWS5021

Jigsaws

701W Top Handle Jigsaw



DW331KT

- High-performance motor with full electronics and anti-vibration system.
- Tool free blade replacement.
- Blower.

Technical data:	DW331KT
Power input	701 W
No load speed	0–3,100 rpm
Stroke length	26 mm
Bevel adjustment	45° (left/right)
Max. cutting depth into	
wood / steel / non-ferrous metals	135 / 12 / 30 mm
Weight	2.8 kg

701W Body Grip Jigsaw



DW333KT

- 701 W motor with variable speed provides up to 3,100 strokes per minute.
- Tool-free quick blade change system.
- Dust extraction system clears chips from the cutting line.
- Tool-free adjustable base with anti-scratch cover, tilts up to 45° in both directions.
- Unique anti-vibration mechanism and rubberized handle increase working comfort.

Technical data:	DW333KT
Power input	701 W
Stroke rate	800 – 3,100 rpm
Stroke length	26 mm
Max. bevel angle	45° (right), 45° (left)
Max. cutting capacity	wood / aluminum / steel 130 / 30 / 12 mm
Weight	2.8 kg

650W Top Handle Jigsaw



DWE349

- Speed control up to 6 positions.
- Lock button and 4 m power cable.
- 3 positions for setting pre-oscillation.
- Tool free blade change.
- Aluminium base.
- Comes in a cardboard box.

Technical data:	DWE349
Power input	650 W
No load speed	500–3,200 rpm
Stroke length	20 mm
Bevel adjustment	45° (left/right)
Max. cutting depth into	
wood / steel / non-ferrous metals	85 / 10 / 20 mm
Weight	2.4 kg

Reciprocating Saw

1100W Reciprocating Saw



DWE305PK

- Fast saw blade change system allows safe, simple operation.
- Electronic regulation of number of strokes.
- Replaces DW304PK.
- **DWE305PK:** Four saw blade position settings.

Technical data:	DWE305PK
Power input	1.100 W
No load speed	0–2.800 rpm
Stroke length	29 mm
Max. cutting depth into	
wood / steel and pipes / PVC	280 / 100 / 130 mm
Weight	3.5 kg



Dust Ejection Systems

1400W 30L L-Class Wet/Dry Dust Extractor



DWV901L / DWV901LT

- Meets the requirements of EU regulations for Class L .
- Wet and dry vacuuming.
- Innovative dual-filter cleaning system maintains performance during tough construction work.
- Each filter is automatically cleaned every 30 seconds, which reduces filter clogging and ensures constant air flow.
- Built-in socket allows power tool connection and automatic extraction system startup.
- Designed for work on site with materials with Occupational Exposure Limit Values (OELs) lower than 1 mg/m³.
- Airlock adapter 35 mm, dust bag and hose 32 mm / 4.6 m
- **DWV901LT:** With a base for attaching Tstak cases.

Technical data:	DWV901L	DWV901LT
Power input	1.400 W	
Max. airflow	4.080 l/min	
Tank capacity	30 l	
wet / dry vacuuming	17.5l / 30l	
Hoses	32 mm / 4.6 m	
Weight	9.5 kg	9.65 kg

18V XR® Vacuum



DCV517N

- Powerful and efficient cordless handheld vacuum cleaner for cleaning job sites, tools, vehicles, etc.
- Excellent handling thanks to compact and lightweight design and ergonomic, rubberized grip.
- Convenient use with a flexible, kink-resistant suction hose that extends up to 1 meter.
- Easy-to-empty 1.9 L dust container.
- Washable high-performance HEPA filter captures 99.7% of dust particles as small as 0.3 microns.

Technical data:	DCV517N
Power supply	18V XR® or 54V XR FLEXVOLT®
Maximum vacuum	50 mbar
Suction power	15.9 l/sec
Tank capacity	1.9 l
Hose length	1 m
Hose diameter	32 mm
Runtime	12 min (with 2 Ah battery) / 30 min (with 5 Ah battery)
Weight (with 2 Ah / 5 Ah battery)	2.2 / 2.4 kg

18V XR® 7.5l L-Class AC/DC Wet/Dry Vacuum



DCV584L

- Works with all XR 18 V batteries or a 54 V FLEXVOLT battery, can also be powered from a standard 220 V electrical outlet.
- High-performance washable HEPA filters capture 99.97% of dust particles up to 0.3 microns.
- For wet and dry vacuuming with no need to replace the filter.
- Battery and charger not included.

Technical data:	DCV584L
Voltage	XR 14.4 V, 18 V, 54 V Flexvolt or 220 V
Power input	300 W
Tank capacity for wet/dry vacuuming	7.5 l
Max. airflow	954.0 l/min
Tank capacity	7.5 l
Weight without battery	4.8 kg

54V XR FLEXVOLT® M-Class Wet/Dry Dust Extractor



DCV586MT2 / DCV586MN

- Remote-control activation of the vacuum cleaner makes using it easy and saves time.
- Meets the requirements for dust class M, < 0.1mg/m^3.
- Compatibility with TSTAK® system ensures easy use, better mobility and time savings.
- Automatic dual filter cleaning every 30 seconds, limits filter clogging and delivers constant airflow.
- Wet and dry vacuuming ensures maximum flexibility.
- Hose length 2.5 m and diameter 32 mm with AirLock adapter, stepped rubber AirLock adapter, fleece dust bag.
- Performance per battery charge: 2 Ah rechargeable battery: 16 min. of vacuuming.
- **DCV586MN:** Batteries and chargers not included.

Technical data:	DCV586MT2	DCV586MN
Battery	18 V / 6.0 Ah / 54 V/2.0 Ah	–
Voltage	54 V	
Power output	2.000 W	
Max. airflow	1.482 l/min	
Tank capacity	12 l	
Weight without battery	7.5 kg	

AIRLOCK™ Splitter Hose Y-Shaped Adapter



DWV9470

- For connecting one extraction system to two DEWALT® stationary saws.
- Quick and secure connection thanks to the patented DEWALT® AIRLOCK™ system.
- Machine-side connection with rotation compensation.

Technical data:	DWV9470
Suction hose length	2 x 1.4 m
Suction hose diameter	32 mm AIRLOCK™ connection
Standard equipment	Y-shaped adapter, 2 x flexible suction hose (32 mm / 1.4 m each), 2 x AIRLOCK™ extraction adapters (DWV9000-XJ)



Accessories for Vacuum Cleaners

AirLock extraction adapters

DWV9000	Universal adapter with 35 mm to 35 mm rotation compensation	Prevents vacuum cleaner hose from twisting, for direct fastening to the 35 mm hose
DWV9110	Cone adapter, 35 mm to 29/30/35 mm	For tools and protective covers with different clamping methods
DWV9120	Graduated adapter, 35 mm x 35–38 mm	Fast, easy connection between tool and vacuum cleaner hose
DWV9130	Adapter, 35 mm to 35 mm	Fast, easy connection between tool and vacuum cleaner hose
DWV9150	Angle adapter, 35 mm to 35 mm	Fast, easy connection between tool and vacuum cleaner hose
DWV9210	Set of adapters for construction site – contains 1× DWV9000, 1× DWV9120, 1× DWV9130	
DWV9220	Set of adapters for woodworking machines – contains 1× DWV9000, 1× DWV9120, 3× DWV9130, 1× D279058C	

Accessories for vacuum cleaner DCV586

DCV5861	Class M replaceable filters
DCV9401	5 paper bags
DCV9402	5 fleece bags

Accessories for vacuum cleaner DCV582

DCV5801H	replacement filter for DCV582

Accessories for vacuum cleaner DCN501LN

DCV5011H-XJ	replacement HEPA filter for DCV501LN

Accessories for vacuum cleaner DWV900 / DWV901L / DWV901LT / DVW902L / DWV902M

DWV9315	Suction hose – 4 m
DWV9316	Anti-static suction hose – 4 m
DWV9400	Plastic catch bag – 5 units only for DWV902L/M
DWV9401	Paper dust bag – 5 units for DWV900/901/902
DWV9402	Fleece dust bag – 5 units for DWV900/901/902
DWV9470	Adapter with hoses for extraction connection to DeWALT table saws
DWV9350	Floor vacuuming kit
DWV9500	Tstak pad for DWV901
DWV9340	Replacement filters for DWV900/DWV901 all types, DWV902 type 1 only
N498234	To replace filters for the DVW902 type 2 vacuum cleaner, service kit N498234 must be purchased, which contains 2 filters and an adapter for attaching DWV9340 filters to new types of DWV902 vacuum cleaners.

Accessories for vacuum cleaner D27900 / D27901 / D27902 / D27902M

D279006	Drum filter for D27900
D279017	Filter bag (contents: 5 units) for D27901 and D27902



Mitre Saws

1300W 216mm Mitre Saw

XPS



DWS773

- Improved, innovative saw design for the modern user.
- The new motor allows powerful cutting in all materials.
- The base and guide have been precisely machined to meet demanding precision requirements in the most demanding applications.
- Built-in fixed stops at the most common mitre angles – 15°, 22.5°, 30° and 45° – quick-clamping mechanism for mitre adjustment up to 50°.
- Sliding left ruler with scale improves material support and saw control.
- New side handles for easier carrying.
- **DWS774:** With XPS lighting system.
- **DWS777:** With XPS lighting system, belt drive.

Technical data:	DWS773
No load speed	6.300 rpm
XPS lighting system	NO
Mitre capacity	48° (left/right)
Bevelling capacity	48° (left)
Cutting capacity at setting	
90° / 90°	250 × 62 mm
90° / 45°	173 × 62 mm
45° / 90°	177 × 62 mm
45° / 45°	190 × 48 mm
Saw disc (DT4310)	216 × 30 mm
Weight	12.0 kg

1400W 216mm Mitre Saw

XPS



DWS774

- Improved, innovative saw design for the modern user.
- The new motor allows powerful cutting in all materials.
- The base and guide have been precisely machined to meet demanding precision requirements in the most demanding applications.
- Built-in fixed stops at the most common mitre angles – 15°, 22.5°, 30° and 45° – quick-clamping mechanism for mitre adjustment up to 50°.
- Sliding left ruler with scale improves material support and saw control.
- New side handles for easier carrying.
- **DWS774:** With XPS lighting system.
- **DWS777:** With XPS lighting system, belt drive.

Technical data:	DWS774
No load speed	6,300 rpm
XPS lighting system	YES
Mitre capacity	48° (left/right)
Bevelling capacity	48° (left)
Cutting capacity at setting	
90° / 90°	250 × 62 mm
90° / 45°	173 × 62 mm
45° / 90°	177 × 62 mm
45° / 45°	190 × 48 mm
Saw disc (DT4310)	216 × 30 mm
Weight	12.0 kg

1800W 216mm Mitre Saw

XPS



DWS777

- Improved, innovative saw design for the modern user.
- The new motor allows powerful cutting in all materials.
- The base and guide have been precisely machined to meet demanding precision requirements in the most demanding applications.
- Built-in fixed stops at the most common mitre angles – 15°, 22.5°, 30° and 45° – quick-clamping mechanism for mitre adjustment up to 50°.
- Sliding left ruler with scale improves material support and saw control.
- New side handles for easier carrying.
- **DWS774:** With XPS lighting system.
- **DWS777:** With XPS lighting system, belt drive.

Technical data:	DWS777
No load speed	6,300 rpm
XPS lighting system	YES
Mitre capacity	50° (left/right)
Bevelling capacity	48° (left)
Cutting capacity at setting	
90° / 90°	265 × 62 mm
90° / 45°	173 × 62 mm
45° / 90°	189 × 62 mm
45° / 45°	190 × 48 mm
Saw disc (DT4310)	216 × 30 mm
Weight	14.0 kg

1675W 250mm Mitre Saw

XPS



DWS727

- XPS indicates line of cut and helps to quicker align the material and disc. Does not require calibration.
- Extended base with handles for enlarged support area and easier saw transport.
- Built-in fixed stops at the most common mitre angles.
- Improved dust extraction compatible with AirLock system.
- Crowfoot lock nut allows easy, intuitive grip and firm tightening.

Technical data:	DWS727
Power output	1.600 W
No load speed	4.000 rpm
Saw disc	250 × 30 mm, 36 teeth
Bevelling capacity (right/left)	48° / 48°
Max. mitre cut capacity (right/left)	50° / 60°
Max. cutting capacity (width x height)	
90°/90°	305 × 88 mm
90°/45°	200 × 90 mm
45°/90°	290 × 60 mm
Max. saw cutting depth	88 mm
Weight	21 kg

1850W 250mm Mitre Saw

XPS



DWS778

- XPS indicates line of cut and helps to quicker align the material and disc. Does not require calibration.
- Outstanding cutting results due to very high cutting speed.
- Standard mitre cuts of 0°/15°/22.5°/30° and 45°, including smooth quick adjustment to 48°.
- Precise double mitre cuts up to 45°/45° (left)
- Especially suitable for wide panels (up to 305 × 85 mm)
- Excellent cutting depth 85 mm (at 90°)
- Flat milled base plate made of high-quality die-cast aluminium.
- Accurate cutting results thanks to the precision workpiece stop (sliding sideways to the left).
- Ideal for assembly due to light weight and compact dimensions (W × H × D: 450 × 470 × 600 mm).

Technical data:	DWS778
Power input	1.850 W
Idle speed	4.900 rpm
Radial Capacity	50° (left and right)
Bevelling capacity	48° (left)
Cutting range:	
90° / 90°	305 × 85 mm
90° / 45°	305 × 58 mm
45° / 90°	215 × 85 mm
45° / 45°	215 × 58 mm
Saw disc (DT4226)	250 × 30 mm, 42 carbide teeth
Weight	17.2 kg

1675W 305mm Mitre Saw



DWS780

- XPS indicates line of cut and helps to quicker align the material and disc. Does not require calibration.
- Dual dust-protected lifting mechanism for machining large products.
- Electronic speed control to accommodate the material to be processed.
  Fast, accurate adjustment of the mitre cut angle through fixed stops.
- Cutting depth limit function to create notches and grooves.
- Improved dust extraction provides unrestricted view of the workpiece.
- Including dust collection bag, assembly tool.

Technical data:	DWS780
Power input	1.675 W
No load speed	1.900–3.800 rpm
Mitre capacity	50° (left), 60° (right)
Bevelling capacity	49° (left and right)
Cutting capacity at setting	
90° / 90°	303 × 110 mm
90° / 45°	330 × 58 mm
45° / 90°	211 × 112 mm
45° / 45°	244 × 58 mm
Saw disc (DT4260)	305 × 30 mm, 60 carbide teeth
Weight	24.8 kg

1500W 305mm Mitre Saw



D27111

- Practical, powerful combination saw.
- With a robust, quiet, maintenance-free induction motor.
- High-quality base made of plane-milled die-cast aluminium for precise drop and mitre cutting.
- Quick, smooth, precise adjustment of all angles of bevel and mitre cuts and, and for standard mitre cuts, also by means of fixed stops.
- Adjustable stop for machining small workpieces.
- Flat-milled, height-adjustable aluminium circular saw table and precision-locking parallel stop.
- Thanks to very compact dimensions and light weight, also ideal for assembly work.

Technical data:	D27111
Power input	1.500 W
No load speed	3.000 rpm
Mitre capacity	60° (right), 50° (left)
Bevelling capacity	45° (left)
Cutting capacity at setting	
90° / 90°	220 × 90 mm
90° / 45°	220 × 62 mm
45° / 90°	155 × 90 mm
45° / 45°	155 × 62 mm
Max. cutting depth during	
90° as table saw	51 mm
Saw disc (DT4210)	305 × 30 mm, 32 carbide teeth
Weight	26.5 kg

1600W 305mm Mitre Saw



D27112

- Practical, powerful combination saw.
- With powerful universal motor.
- High-quality base made of plane-milled die-cast aluminium for precise drop and mitre cuts.
- Quick, smooth, precise adjustment of all angles of bevel and mitre cuts and, and for standard mitre cuts, also by means of fixed stops.
- Adjustable stop for machining small workpieces
- Flat-milled, height-adjustable aluminium circular saw table and precision-locking parallel stop.
- Thanks to very compact dimensions and light weight, also ideal for assembly work.

Technical data:	D27112
Power input	1.600 W
No load speed	3.300 rpm
Mitre capacity	60° (right), 50° (left)
Bevelling capacity	45° (left)
Cutting capacity at setting	
90° / 90°	285 × 90 mm
90° / 45°	285 × 62 mm
45° / 90°	200 × 90 mm
45° / 45°	200 × 62 mm
Max. cutting depth during	
90° as table saw	51 mm
Saw disc (DT4210)	305 × 30 mm, 32 carbide teeth
Weight	23.0 kg

1600W 305mm Mitre Saw



D27113

- Maximum safety and visibility of the cut line achieved by the innovative design of the guard.
- The XPS indicator provides excellent cut line visibility.
- Stainless-steel stops that are fully adjustable allow precise work
- Light weight and trouble-free transport.
- Flat-milled saw and rotary table for perfect cutting results.
- Extremely high, adjustable stop for the workpiece allows optimal adjustment of the workpiece position.
- Unique design ensures excellent visibility of the cutting area in all settings.
- Including parallel stop and sliding support, mounting tools.

Technical data:	D27113
Power input	1.600 W
No load speed	3.300 rpm
Mitre capacity	50° (left/right)
Bevelling capacity	48° (left)
Cutting capacity at setting	
90° / 90°	160 × 85 mm
90° / 45°	160 × 55 mm
45° / 90°	110 × 85 mm
45° / 45°	110 × 55 mm
Max. cutting depth at during	
90° as table saw	51 mm
Saw disc	305 × 30 mm, 60 carbide teeth
Weight	19.5 kg

1300W 260mm Table-Mitre Saw



DW711

- Powerful, dust-protected induction motor for long-lasting maintenance-free use.
- Motor brake for user, machine and material protection.
- Flat milled base plate made of high-quality die-cast aluminium and precisely machined circular saws table.
- Very stable stop for ultimate precision in all cutting applications.
- Quick, precise mitre cuts using stops in standard angular positions.
- Large adjustable, abrasion-resistant scales for easy, accurate adjustment.
- Length-adjustable and double-sided mountable parallel stop.
- Effective three-point chip extraction.
- Including parallel stop and sliding support.

Technical data:	DW711
Power input	1.300 W
No load speed	2.750 rpm
Mitre capacity	50° (left/right)
Bevelling capacity	48° (left)
Cutting capacity at setting	
90° / 90°	140 × 40 mm
90° / 45°	140 × 20 mm
45° / 90°	100 × 40 mm
45° / 45°	100 × 20 mm
Max. cutting depth at	
90° as table saw	50 mm
Saw disc (DT4214)	260 × 30 mm, 24 carbide teeth
Weight	20.0 kg

Mitre Saw Workstations

Universalny stół roboczy



D1000

- Compatible with all DEWALT® miter saws and table saws, as well as those from other manufacturers.
- Lightweight and foldable, ideal for installation.
- Safe operation thanks to machine mounting on a replaceable wooden surface.

Technical data:	DE1000
Transport dimensions (W x D x H):	640 x 450 x 700 mm

Mitre Saw Workstation



DE7035

- Robust aluminium construction with high torsional stiffness and exceptional load capacity of up to 600 kg.
- Compatible with all panel saws as well as DeWalt drop and mitre saws, and in conjunction with the assembly kit (not included), and other brands of machines.
- Easily foldable stand legs, compact transport dimensions and a very low weight of 7.0 kg, ideal for use in assembly work.
- Workbench height 830 mm, workbench length 1.020 mm.

Technical data:	DE7035
Transport dimensions (W x D x H):	1022 x 210 x 195 mm

Compact Mitre Saw Workstation



DE7033

- Robust aluminium construction with high torsional stiffness and exceptional load capacity of up to 210 kg.
- Compatible with all panel saws and with DeWalt mitre saws and machines of other brands.
- Easily foldable stand legs, compact transport dimensions and a very low weight of 14.0 kg, ideal for use in assembly work.
- Workbench height 820 mm, workbench length 1.120 mm (with 2.630 mm placement mat).
- Including workpiece mat and set for machine assembly.

Technical data:	DE7033
Transport dimensions (W x D x H):	1022 x 210 x 195 mm

Mitre Saw Workstation

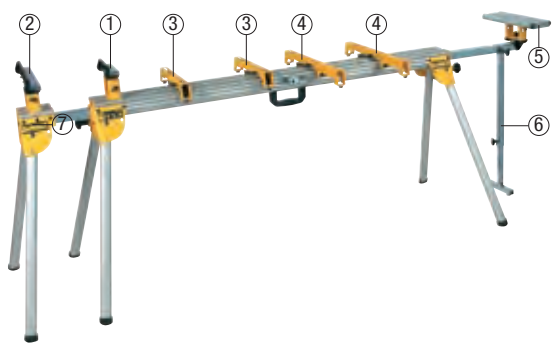


DE7023

- Suitable for all and mitre saws from DeWalt and other brands.
- Load capacity to 225 kg.
- Ideal for folding and transport thanks to easily foldable legs, compact folded dimensions, and low weight (16.0 kg).
- Workpiece mat extendable to a length of almost 4 m.
- Incl. workpiece mat and machine assembly set.
- Compatible with all DEWALT® miter and table saws, as well as those from other manufacturers.
- Lightweight and foldable, ideal for installation.
- Safe operation thanks to machine mounting on a replaceable wooden surface.

Technical data:	DE7023
Transport dimensions (W x D x H):	1810 x 210 x 265 mm
Dimensions (W x D x H):	640 x 450 x 700 mm

Accessories for universal base DE7023 / DE7033 / DE7035



Index	Component	Description
DE7024	1	workpiece support (1 unit)
DE7029	2	workpiece support (1 unit, large)
DE7025	3	machine assembly set
DE7030	4	machine assembly set (large)
DE7027	5	roller support surface*
DE7028	6	stand*

* Cannot be combined with DE7035

Mitre Saw Rolling Legstand



DE7260

- The large wheels can easily roll over stairs, curbs and clutter on the construction site.
- The pneumatic strut helps adjust the stand.
- Two height settings for different applications.
- Stand load capacity 135 kg.
- Extendable material support to distance of 2.4 m.
- Enables vertical storage when folded.
- Total weight of stand 28 kg.

DE7260



Table-Mitre Saws

2000W 250mm Table-Mitre Saw

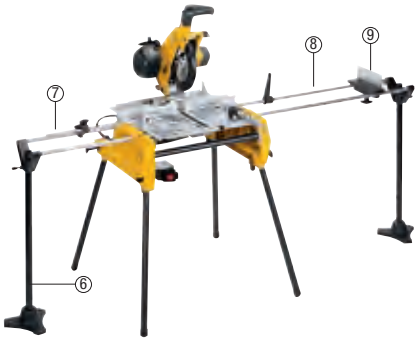


DW743N

- Tool-free conversion from table to mitre saw ensures flexibility in a variety of applications.
- Safe and easy to use in all positions and angle position settings.
- High-quality induction motor with very good torque allows maintenance-free use.
- Triple suction connection for efficient dust extraction and versatile use thanks to a wide range of accessories.
- Safe, easy execution of mitre cuts.
- Easy to transport thanks to very low weight, compact dimensions, integrated grips and removable stand legs.
- Incl. parallel stop, four removable legs and sliding supports.

Technical data:	DW743N
Power input	2.000 W
No load speed	2.850 rpm
Mitre capacity	45° (left/right)
Bevelling capacity	45° (left)
Cutting capacity at setting	
90° / 90°	140 × 68 mm
90° / 45°	70 × 95 mm
45° / 90°	95 × 70 mm
45° / 45°	50 × 95 mm
Max. cutting depth during	
90° as table saw	70 mm
45° as table saw	32 mm
Saw disc (DT4321)	250 × 30 mm, 30 carbide teeth
Weight	37.0 kg

Accessories DW743N



Index	Component	Features
DE3474	6	Adjustable Support Stand
DE3491	7	500mm Guide Rods (2 PK)
DE3494	8	1000mm Guide Rods (2PK)
DE3495	9	Material Support Plate
DE3500	-	35mm Dust Extraction Kit

2000W 305mm Table-Mitre Saw



D27107 / D27107XPS

- Tool-free conversion from table to mitre saw ensures flexibility in a variety of applications.
- Safe and easy to use in all positions and angle position settings.
- Newly developed, robust universal engine with thermal overload protection.
- Precise, easy-to-use adjustment mechanism for all mitre and oblique angles.
- Easily and safely perform double mitre cuts.
- Trouble-free processing of processed edged wood up to 10 × 10.
- With second operating switch in the drop position.
- Sturdy frame construction allows fast, accurate attachment of various accessories.
- With integrated transport wheels and folding stand legs ideal for assembly work
- Incl. parallel stop, sliding supports, four folding stand legs and transport wheels.
- **D27107XPS:** with LED cut line indicator.

Technical data:	D27107	D27107XPS
Power input	2.000 W	
No load speed	4.000 rpm	
Mitre capacity	48° (left/right)	
Bevelling capacity	48° (left)	
Cutting capacity at setting		
90° / 90°	205 × 63 mm	
90° / 45°	160 × 63 mm	
45° / 90°	205 × 50 mm	
45° / 45°	160 × 50 mm	
Max. cutting depth during		
90° as table saw	81 mm	
45° as table saw	56 mm	
Saw disc (DT4340)	305 × 30 mm, 48 carbide teeth	
Weight	40.0 kg	

Accessories D27107 / D27107XPS





Index	Component	Features
DE3474	3	Adjustable Support Stand
DE3491	4	500mm Guide Rods (2 PK)
DE3494	5	1000mm Guide Rods (2PK)
DE3495	6	Material Support Plate
D271054	-	Dust Extraction Kit

Accessories D27107 / D27107XPS





Index	Component	Features
D271054	1	Dust Extraction Kit
D271055	2	Sliding Table with a Limiting Ruler
D271058	3	Right Extension Table

Table Saws

1850W 210mm Compact Table Saw



DWE7485 / DWE7485RS

- Cage protects the saw from damage at the construction site.
- Parallel guide is adjusted on both sides with rack and pinion mechanism.
- Integrated handles for easy carrying.
- Double blade guard.
- Easy one-handed adjustment of the blade tilt.
- Compatible with Airlock extraction system.

Technical data:	DWE7485	DWE7485RS
Power output	1.850 W	
No load speed	5.800 rpm	
Saw disc	210 × 30 mm	
Max. depth of cut at 90°	65 mm	
Max. depth of cut at 45°	45 mm	
Bevelling capacity	0–45°	
Weight	22 kg	

2000W 250mm Precision Table Saw



DWE749111
Mobile base

DWE7492

- A weight of 26.6 kg and optimized support make this tool the most portable saw in its class.
- A steel cage protects the saw from damage at the construction site.
- Parallel guide is adjusted on both sides with rack and pinion mechanism.
- Powerful 2000 W motor for high performance in all applications
- The guide system ensures a longitudinal cutting capacity of 410 mm for the portable saw, enabling precise cutting of large flat materials.
- The aluminium-alloy upper table ensures accuracy and precision
- An overload protection system ensures quality cutting performance for hard, wet or frozen wood.
- Quick clamping for large-scale bevel cuts for easy, precise adjustment
- Comes without base DWE74911.

Technical data:	DWE7492
Power input	2.000 W
No load speed	3.800 rpm
Bevelling capacity	- 3°– 48°
Max. cut capacity	825 mm
Max. cutting depth during 90° / 45°	77/55 mm
Table size	670 × 630 mm
Saw disc (DT4213)	250 × 30 mm, 24 carbide teeth
Weight	26.6 kg

Stands for Table Saws

		DWE7485	DCS7485	DW745	DWE7491	DWE7492
						
DE7450		Saw type 2 only and stand type 21	Saw type 2 only and stand type 21	Types 1 and 2 only	NO	NO
DWE74912		NO	NO	NO	YES	Stand type 2 only Cannot be used with type 1 stand
DWE74911		YES	YES	YES	YES	Stand type 2 only Cannot be used with type 1 stand
DE7400		YES	NO	NO	NO	NO

Heavy Duty Table Saw Stand



DE7450

- Foldable design for easy transport.
- Robust, all-metal construction ensures stability.
- Height adjustment allows adaptation to user needs.

Technical data:	DE7450
Fits	DWE7485, DCS7485

Portable Scissor Table Saw Stand



DWE74912

- Ensures easy transportation and convenient storage, making it ideal for job sites and workshops with limited space.
- Allows for fast and effortless assembly, so you can start working with your DWE7492 or DWE7491 table saw in no time.
- Thoughtfully designed to enhance user comfort and make operating your table saw as easy and efficient as possible.
- Built with portability in mind, the stand is easy to carry and move, reducing fatigue during transport.

Technical data:	DE74912
Fits	Saw horse, height adjustable

Rolling Table Saw Stand



DWE74911

- The large wheels can easily roll over stairs, curbs and clutter on the construction site.
- Folding legs with release levers that slide under the stand in seconds allow quick, easy transport.
- Lightweight construction for easy portability.
- Durable, simple design allows the stand to be upright, making it easy to transport and store.
- The design allows the user to pull the saw comfortably behind him.
- Stand construction allows carrying when a table saw is connected to the stand, which increases productivity.
- CANNOT be used with DWE7491.

Technical data:	DWE74911
Fits	DWE7492, DW745

Heavy Duty Rolling Saw Workstation



DE7400

- Easily and quickly foldable legs.
- Strong and lightweight aluminum construction with compact dimensions.
- Extendable and rubberized transport handle.
- Special frame design allows transport with the saw mounted.
- Fast and tool-free machine exchange thanks to universal mounting kits.
- Suitable also for DEWALT® and other brands' miter and table saws.

Technical data:	DE7400
Fits	DWE7485-QS, DWE7492-QW, DCS7485-QW
Dimensions (W x H)	910 x 830 mm
Max. load capacity	68.0 kg
Transport dimensions (W x D x H)	620 x 910 x 490 mm
Weight	15.5 kg
Standard equipment	saw mounting kit



Radial Arm Saws

2000W 300mm Radial Arm Saw



DW721KN

- Quiet, powerful, maintenance-free induction motor
- Solid cast iron boom radial arm for maximum accuracy and service life.
- Lockable high workpiece stop (60 mm) allows optimal workpiece guidance and achieves outstanding cutting results.
- Easy replacement of the saw blade with a clamping nut in the saw table and spindle locking function.
- Robust dust extraction with 100 mm connection diameter.
- Safe to use thanks to automatic return of cutting head to starting position.
- Pre-assembled in wooden shipping crate, adjusted and ready for immediate use.
- Meets the requirements of the latest EU safety directives (EN1870-17)
- Incl. base.

Technical data:	DW721KN
Voltage	230 V
Power input	2,000 W
No load speed	3,000 rpm
Mitre capacity	48° (right/left)
Bevelling capacity	60° (right)
Max. cutting capacity at setting	
90°	507 mm
90° / 45°	342 / 172 mm (right/left)
45° / 45°	247 / 272 mm (right/left)
Max. cutting depth during	
90° / 45°	90 / 60 mm
Saw disc (DT4203)	300 × 30 mm, 32 carbide teeth
Table size	176 × 122 × 77 mm
Weight	115.0 kg

4000W 350mm Radial Arm Saw



DW729KN

- Quiet, powerful, maintenance-free induction motor.
- Solid cast iron boom radial arm for maximum accuracy and service life.
- Lockable high workpiece stop (60 mm) allows optimal workpiece guidance and achieves outstanding cutting results
- Robust dust extraction I with 100 mm connection diameter
- Safe to use thanks to automatic return of cutting head to starting position.
- Pre-assembled in wooden shipping crate, adjusted and ready for immediate use.
- Meets the requirements of the latest EU safety directives (EN1870-17).
- Incl. base.

Technical data:	DW729KN
Voltage	400 V
Power input	4,000 W
No load speed	3,000 rpm
Mitre capacity	48° (right/left)
Bevelling capacity	60° (right)
Max. cutting capacity at setting	
90°	525 mm
90° / 45°	365 / 150 mm (right/left)
45° / 45°	250 / 270 mm (right/left)
Max. cutting depth during	
90° / 45°	110 / 75 mm
Saw disc (DT4203)	350 × 30 mm, 36 carbide teeth
Table size	181× 134 × 152 mm
Weight	149.0 kg

Band Saws

750W 155mm Variable Speed Band Saw



DW739

- Band saw with high quality, rigid die-cast aluminium frame, suitable for cutting wood, non-ferrous metals, lightweight materials, composite materials, plastics and other materials.
- Lockable safety switch and undervoltage trigger.
- Large, well-balanced cast aluminium wheels with rubber straps for relaxed, quiet work.
- Large aluminium table saw with high-quality finish and replaceable inserts.
- Angle adjustment from 0° to 45°.
- Precise, double-sided parallel stop.
- Dust extraction connection.
- With continuously adjustable band speed.
- Including saw band and parallel stop.

Technical data:	DW739
Power input	750W
Cutting speed	330 – 800 m/min
Max. cut height	155 mm
Max. cut width	310 mm
Table size	380 × 380mm
Weight	23.0 kg

1000W 200mm Band Saw





DE8760

DW876

- Robust, rigid steel tube frame for ultimate precision even at maximum cutting depth
- High-quality, long-lasting saw band
- Large aluminium table ensures safe support of the workpiece
- Tensioning of the saw band with a precise adjustment scale adapted to different types of bands and applications.
- The very large pass-through width and height also allow processing of larger workpieces.
- The safety switch prevents the saw from turning on when the machine cover is open.
- 100 mm diameter connection for efficient dust extraction
- Two adjustable band speeds to accommodate the workpiece
- Robust, maintenance-free induction motor.
- Including saw band, base, parallel stop and bevel stop.

Technical data:	DW876
Voltage	230 V
Power input	1,000 W
Cutting speed	380 / 880 m/min.
Max. cut height	200 mm
Max. cut width	310 mm
Table size	500 × 500 mm
Weight	54.0 kg

Planer Thicknessers

1800W 317mm Portable Thicknesser



DW733

- Large tables to support large pieces of material.
- Stable, robust construction.
- Designed for easy mobility in the workplace or for small workshops.
- Also suitable for planing large areas.
- The holes in the base are used to mount the machine on the workbench.
- Thickness gauge, material removal meter and depth gauge handle make accurate comparison easier and faster.

Accessories DW733	
1004540-00	Planing knife for DW733 type 2
N887854	Type 11

Technical data:	DW733
Power input	1,800 W
No load speed	10,000 rpm
Max. capacity	317 mm
Max. planing depth	2 mm
Max. capacity of levelling router	152 mm
Push speed	8 m/min.
Weight	33.6 kg

1800W 317mm Planer Thicknesser



D27300

- Large aluminium table.
- Precise setting of the amount of material to be removed.
- 100 mm dust extraction connection.
- Including blades, gauge, sliding support and 4 support legs.

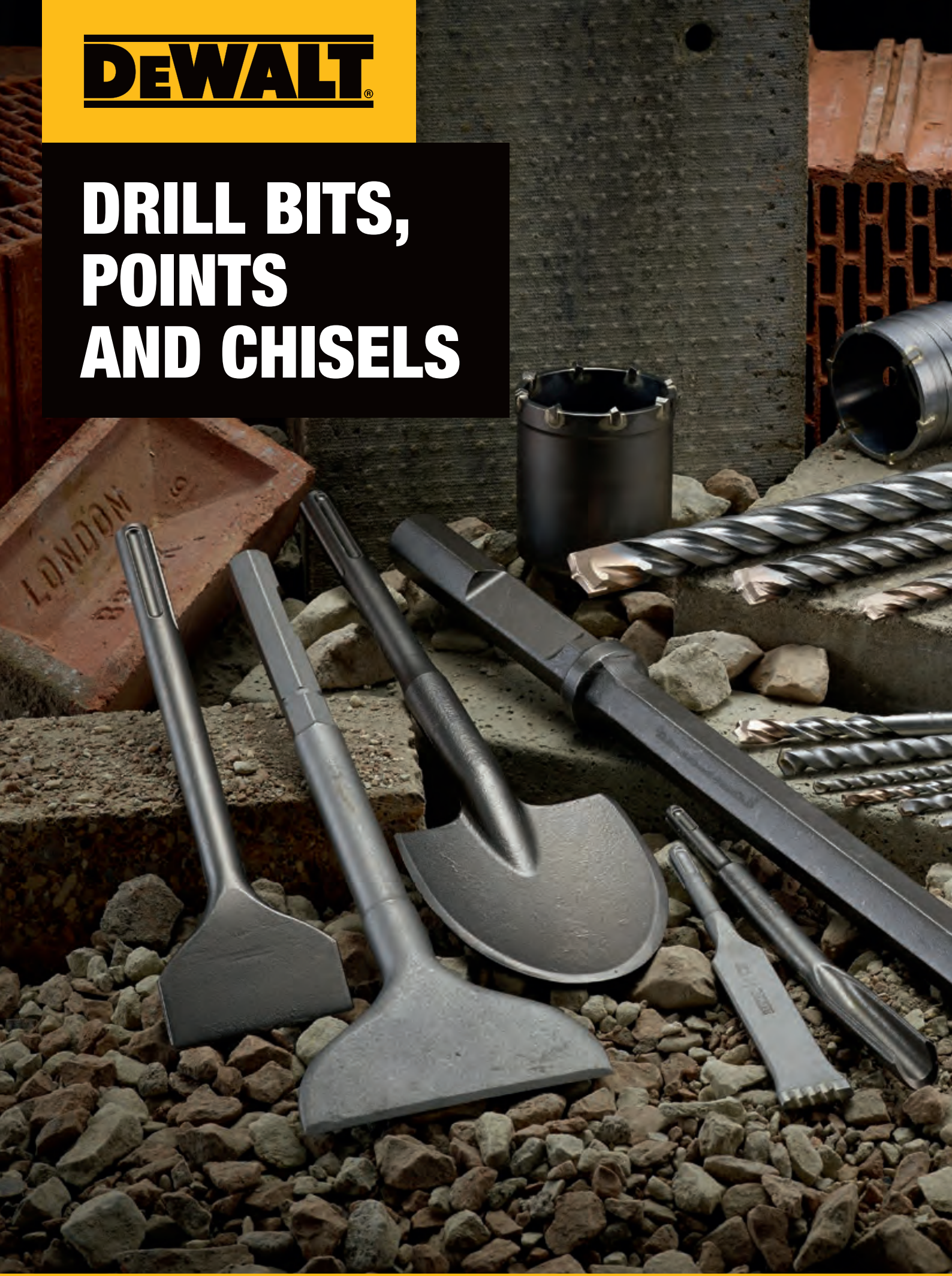
Accessories for D27300	
DE7333	1 pair of high-speed steel planing blades

Technical data:	D27300
Voltage	230 V
Power input	2,100 W
No load speed	6,200 rpm
Max. planing width	260 mm
Max. removal	4 mm
Levelling table dimensions	1,000 × 260 mm
Planing table dimensions	500 × 250 mm
Max. work tool dimensions	160 mm
Push speed	5 m/min.
Weight	53.0 kg

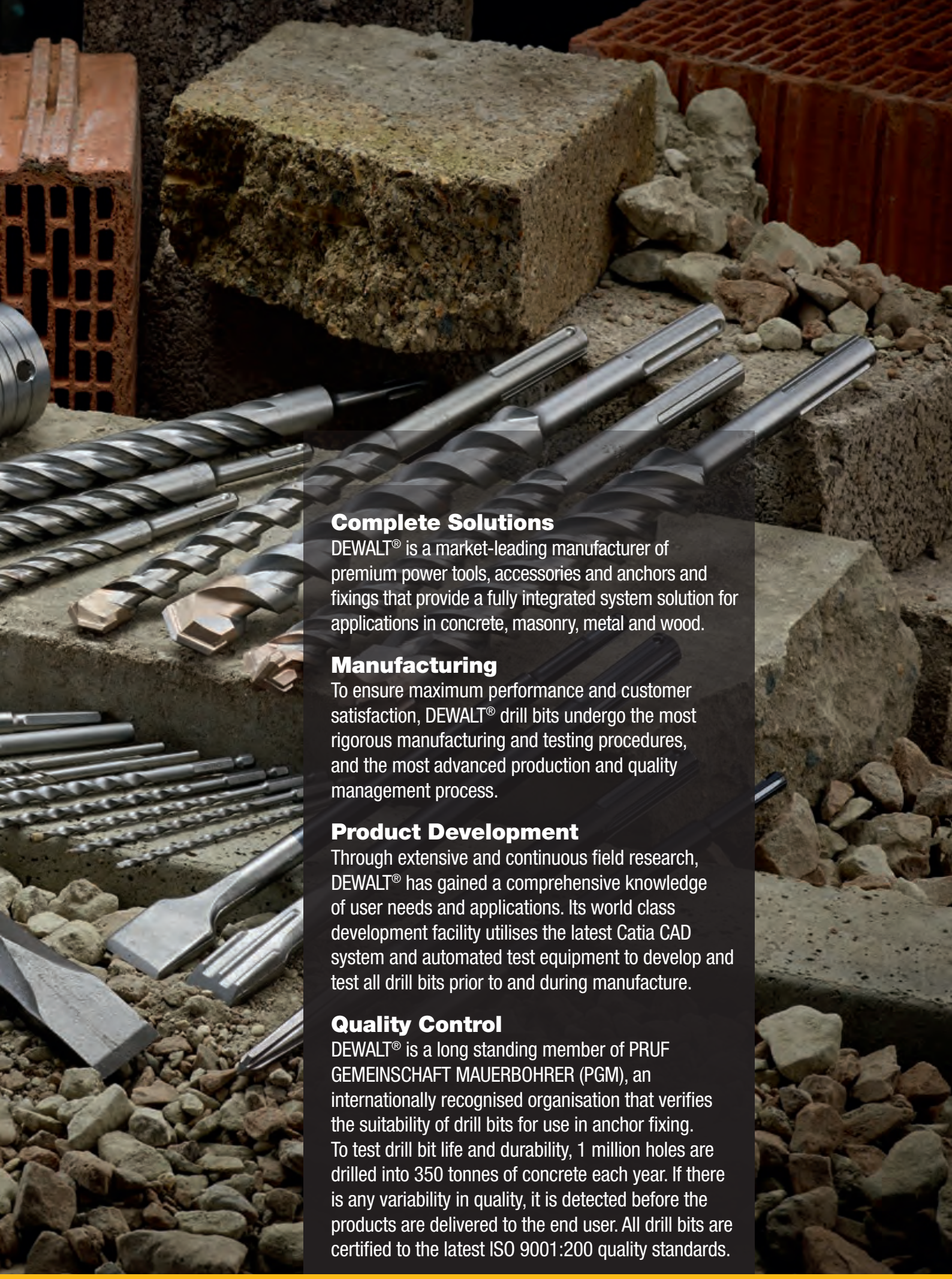

DEWALT
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DEWALT

DEWALT

DRILL BITS, POINTS AND CHISELS



GUARANTEED TOUGH.



Complete Solutions

DEWALT® is a market-leading manufacturer of premium power tools, accessories and anchors and fixings that provide a fully integrated system solution for applications in concrete, masonry, metal and wood.

Manufacturing

To ensure maximum performance and customer satisfaction, DEWALT® drill bits undergo the most rigorous manufacturing and testing procedures, and the most advanced production and quality management process.

Product Development

Through extensive and continuous field research, DEWALT® has gained a comprehensive knowledge of user needs and applications. Its world class development facility utilises the latest Catia CAD system and automated test equipment to develop and test all drill bits prior to and during manufacture.

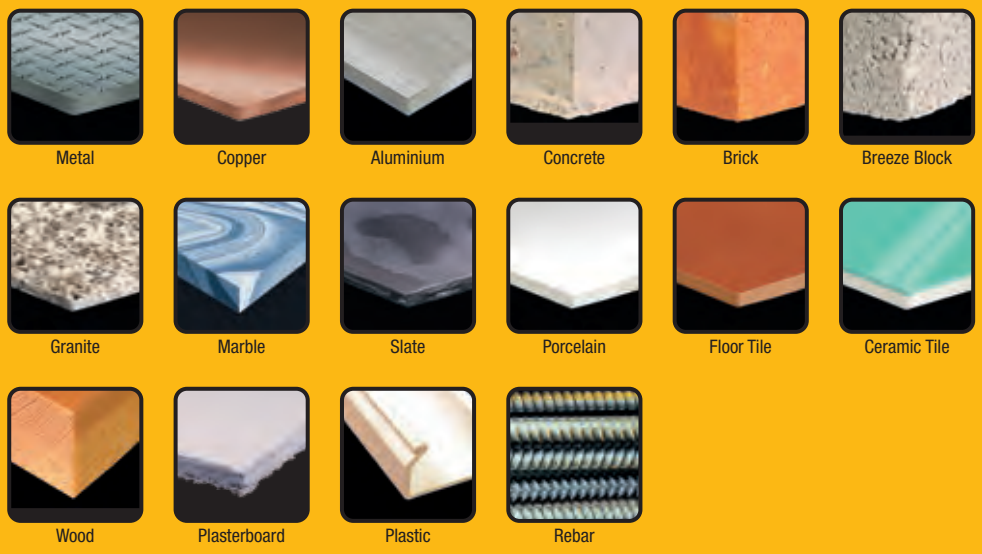
Quality Control

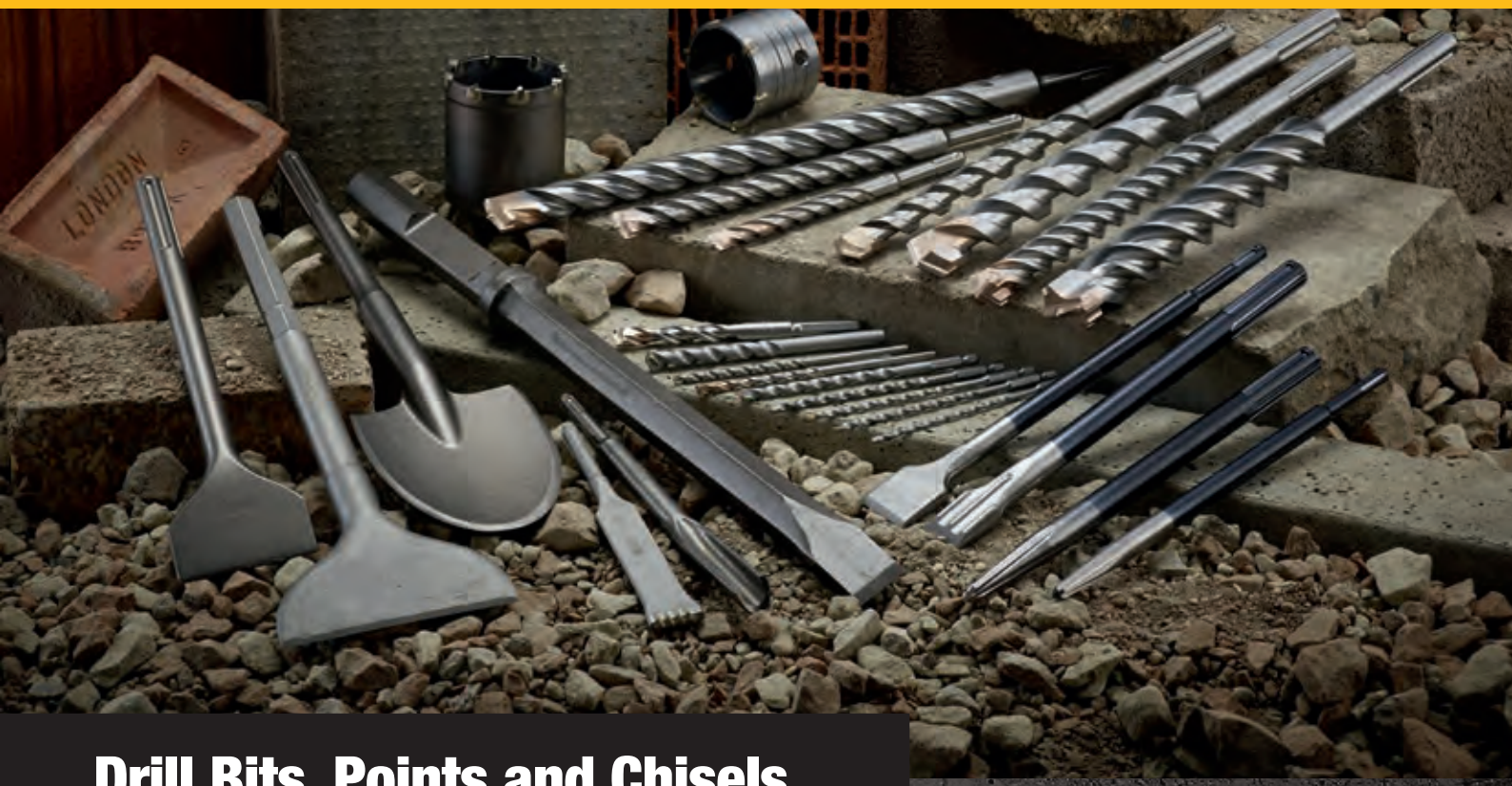
DEWALT® is a long standing member of PRUF GEMEINSCHAFT MAUERBOHRER (PGM), an internationally recognised organisation that verifies the suitability of drill bits for use in anchor fixing. To test drill bit life and durability, 1 million holes are drilled into 350 tonnes of concrete each year. If there is any variability in quality, it is detected before the products are delivered to the end user. All drill bits are certified to the latest ISO 9001:200 quality standards.

INTRODUCTION

DEWALT® professional accessories offer concrete and masonry drill bits for any task level. Whether it's light duty, occasional use, heavy duty, or continuous use in the toughest concrete, DEWALT® offers the right accessory for the job. You've bought the best masonry drill, now buy the best masonry or concrete drill bit.

RECOMMENDED MATERIALS





Drill Bits, Points and Chisels



Carbide Tip

Solid piece carbide with four cutting faces to prevent jamming in rebar.

Provides cleaner, more concentric holes and constant high drilling speed.

The carbide tip and body are brazed together via an innovative welding technique creating a strong durable bond.

Reduced Vibration

Impact force spread over four cutting faces.

Durability

Optimised heat treatment for maximum strength.

Speed

4 flute helix maximises debris removal for fast drilling and clear holes. Long helix length with optimised free space for faster debris removal.



Flitments

Both SDS-max® and SDS-plus® fitments available, matched to common rebar sizes.

Fast dust-free drilling in concrete

Vacuum assisted dust extraction means less dust, reduced resistance, faster drilling, and less hole cleaning.

AIRLOCK™ Adapter

Connects directly to the DEWALT® AIRLOCK™ System forming a secure, locking connection between bit and dust extractor.

Carbide cutters

Provides exact positioning, delivering accurate starting and optimising durability.



Optimum Impact Transmission

Maximised central core enables more efficient energy transmission to the drill bit head.

Core Reinforcement

For optimum impact and breakage stability. Enables more efficient energy transmission to the drill bit head.

Carbide Tip

The solid two cutter head is flanked by two individual cutting tips delivering a fast and efficient drilling speed. These carbide tips and body are brazed together to create a strong and durable bond.

Speed

4 flute helix with maximum flute entry enables faster debris removal.



Carbide Drill Head

Optimised drill head design with 2 cutting edges

Core Reinforcement

For optimum impact energy transmission and breakage resistance.

2 Flute Helix

For efficiant debris removal.

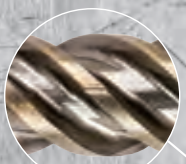
EXTREME® SDS-max® FULL HEAD CARBIDE BITS



PERFORM PROTECT

4 FLUTE HELIX
Maximises quick debris removal allowing fast drilling and clear holes.

WEAR MARK*
Indicates that the holes you drill are the diameter you need - ideal for accurate mechanical anchor installation.





CARBIDE CUTTER
Single piece of carbide with four cutting arms, designed to minimise vibration.

IRON BLAST TECHNOLOGY™
Reduces stress on the bit head and increases toughness along the flute.

*The WEAR MARK is an indicator of the bit's ability to drill a specified hole diameter.

IRON BLAST TECHNOLOGY









SDS max®

PGM

FEATURES

IRON BLAST TECHNOLOGY™



Reduces stresses in the head of the bit to maximise carbide life.

The surface has increased toughness to withstand demanding environments.

WEAR MARK



The wear mark is visible - this indicates that the bit is drilling a hole to the required diameter.

The wear mark is no longer visible - the bit has had extensive use, potentially compromising the diameter of the drilled hole.

4 FLUTE HELIX

The bits have a long 4 flute helix with optimised free space between each spiral to rapidly clear the debris. The result is faster drilling and clear holes.

APPLICATIONS

For drilling a wide variety of stone, masonry and concrete, including reinforced concrete. Ideal for accurate mechanical anchor installation.

Made in Germany.



FOR USE WITH

SDS-max® Hammer Drills



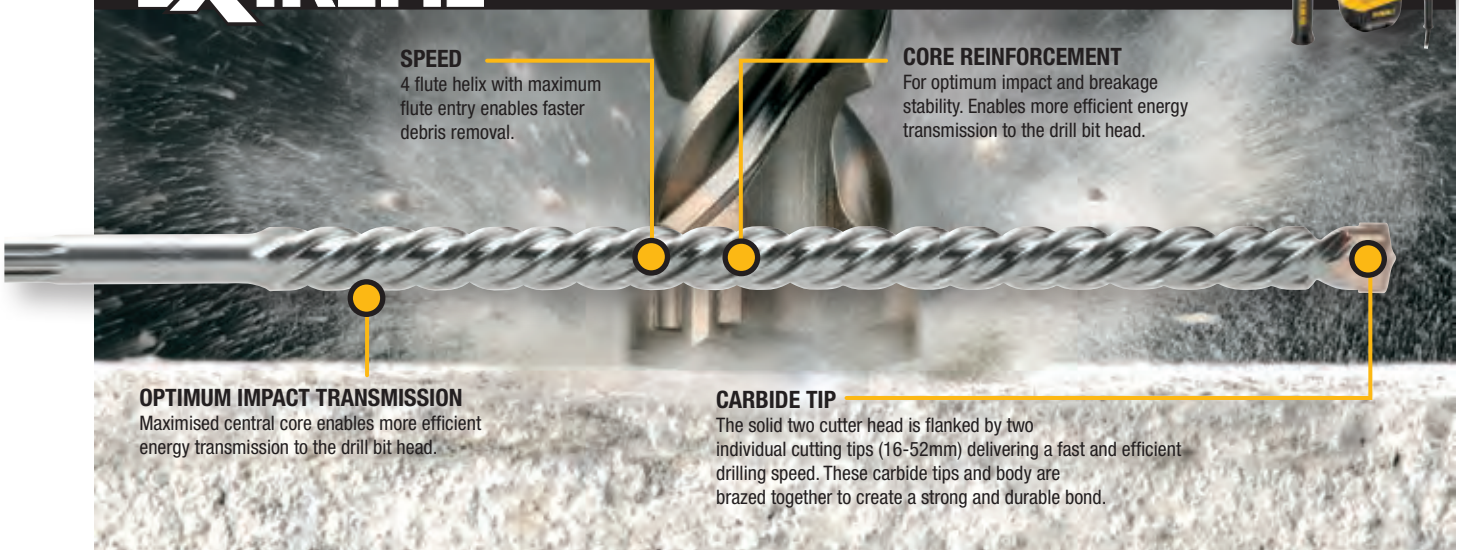
SINGLE PACKS

Cat. No.	Diameter (mm)	Total Length (mm)	Working Length (mm)	Qty
DT60809-QZ	16	340	200	1
DT60810-QZ	16	540	400	1
DT60811-QZ	18	340	200	1
DT60812-QZ	18	540	400	1
DT60813-QZ	19	340	200	1
DT60814-QZ	19	540	400	1
DT60815-QZ	19	670	550	1
DT60816-QZ	20	340	200	1
DT60817-QZ	20	540	400	1
DT60818-QZ	20	920	800	1
DT60819-QZ	22	340	200	1
DT60820-QZ	22	540	400	1
DT60821-QZ	22	920	800	1
DT60822-QZ	24	340	200	1
DT60823-QZ	24	540	400	1
DT60824-QZ	25	340	200	1
DT60825-QZ	25	540	400	1
DT60826-QZ	25	920	800	1
DT60827-QZ	26	340	200	1
DT60828-QZ	26	540	400	1
DT60829-QZ	28	380	250	1
DT60830-QZ	28	570	450	1
DT60831-QZ	28	670	550	1
DT60832-QZ	30	380	250	1
DT60833-QZ	30	570	450	1
DT60834-QZ	32	380	250	1
DT60835-QZ	32	570	450	1
DT60836-QZ	32	920	800	1
DT60837-QZ	35	380	250	1
DT60838-QZ	35	570	450	1
DT60839-QZ	35	670	550	1
DT60840-QZ	36	570	450	1
DT60841-QZ	38	380	250	1
DT60842-QZ	38	570	450	1
DT60843-QZ	38	670	550	1
DT60844-QZ	40	380	250	1
DT60845-QZ	40	570	450	1
DT60846-QZ	40	920	800	1
DT60847-QZ	42	570	450	1





EXTREME® SDS-max® CARBIDE DRILL BITS








SDS® max

PGM

APPLICATIONS

For drilling (reinforced) concrete, masonry, natural and artificial stone.

FOR USE WITH

SDS-max® Concrete Drill Bits, (Hilti type F, G, or Y) for Anchor, Fixing or Clearance Holes in masonry, concrete, brick or block work

Made in Germany.







SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Cutters	Pack Qty.
DT9400-QZ	12	340	200	2	1
DT9401-QZ	12	540	400	2	1
DT9405-QZ	14	340	200	2	1
DT9406-QZ	14	540	400	2	1
DT9409-QZ	16	340	200	4	1
DT9410-QZ	16	540	400	4	1
DT9411-QZ	18	340	200	4	1
DT9412-QZ	18	540	400	4	1
DT9416-QZ	20	340	200	4	1
DT9417-QZ	20	540	400	4	1
DT9418-QZ	20	920	800	4	1
DT9419-QZ	22	340	200	4	1
DT9420-QZ	22	540	400	4	1
DT9421-QZ	22	920	800	4	1
DT9422-QZ	24	340	200	4	1
DT9423-QZ	24	540	400	4	1
DT9424-QZ	25	340	200	4	1
DT9425-QZ	25	540	400	4	1
DT9426-QZ	25	920	800	4	1
DT9428-QZ	26	540	400	4	1
DT9429-QZ	28	380	250	4	1
DT9430-QZ	28	570	450	4	1
DT9431-QZ	28	670	550	4	1
DT9433-QZ	30	570	450	4	1
DT9434-QZ	32	380	250	4	1
DT9435-QZ	32	570	450	4	1
DT9436-QZ	32	920	800	4	1
DT9438-QZ	35	570	450	4	1
DT9439-QZ	35	670	550	4	1
DT9440-QZ	36	570	450	4	1
DT9442-QZ	38	570	450	4	1
DT9445-QZ	40	570	450	4	1
DT9446-QZ	40	920	800	4	1
DT9447-QZ	42	570	450	4	1
DT9448-QZ	45	570	450	4	1
DT9449-QZ	50	570	450	4	1
DT9450-QZ	52	570	450	4	1

EXTREME® SDS-max® HOLLOW DRILL BITS





SDS max®

PGM

APPLICATIONS

Fast drilling into concrete with less dust. Ideal for interior applications. Less hole cleaning required. Please refer to anchor ETA for correct installation information.

FOR USE WITH

SDS-max® Hammer Drills

Made in Germany.

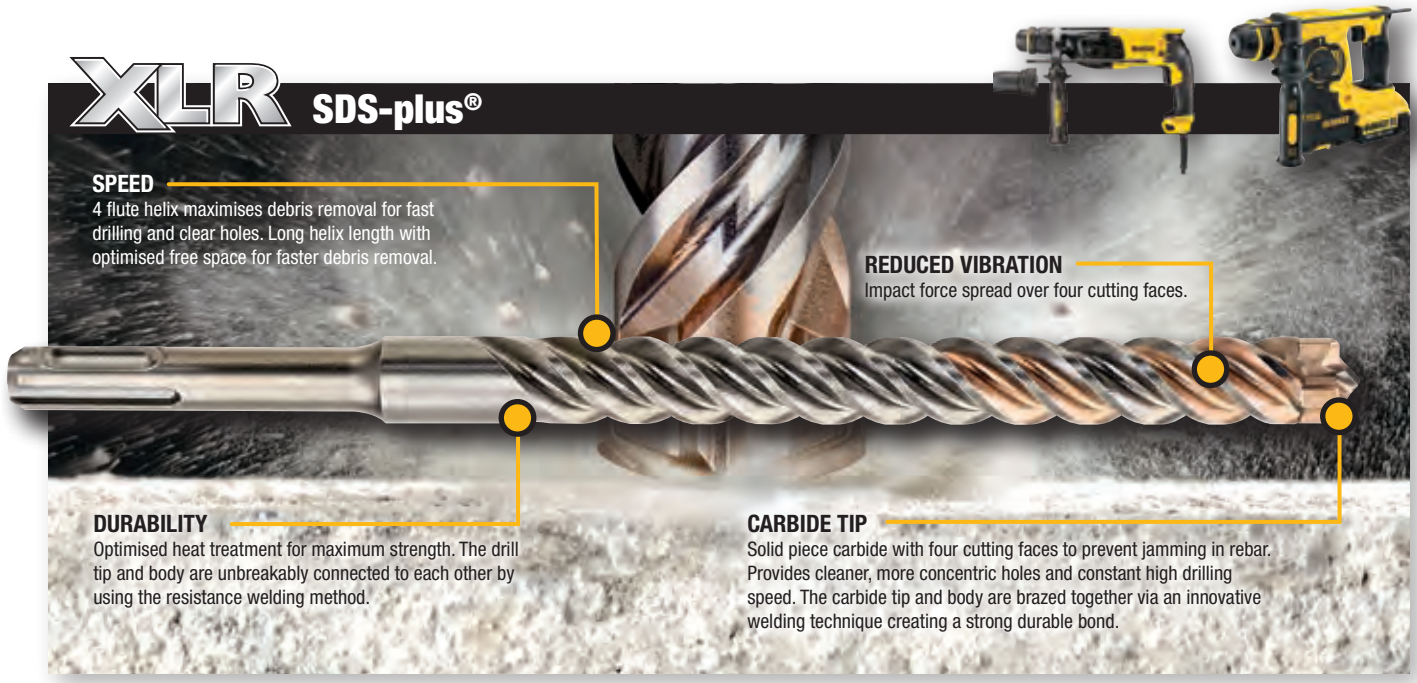


SINGLE PACKS

Cat. No.	Ø mm	Working length mm	Total length mm	Cutters	Pack Qty.
DT60230-QZ	16	400	600	4	1
DT60231-QZ	18	400	600	4	1
DT60232-QZ	20	400	600	4	1
DT60233-QZ	24	400	600	4	1
DT60234-QZ	28	400	600	4	1
DT60235-QZ	32	400	600	4	1



XLR SDS-plus®








SDS plus®

PGM

APPLICATIONS

Suitable for drilling plug and anchor holes in masonry, all types of stone and concrete.

FOR USE WITH

SDS-plus® Fitment Hammer Drills (cordless and corded)

Made in Germany.





SET

Cat. No.	Description	Ø mm
DT8976-QZ	7 piece hammer drill bits in metal cassette	5 / 6 / 8 (110mm) 6 / 8 / 10 / 12 (160mm)

SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT8907-QZ	5	110	50	1
DT8908-QZ	5	160	100	1
DT8909-QZ	5	210	150	1
DT8910-QZ	5.5	110	50	1
DT8911-QZ	5.5	160	100	1
DT8912-QZ	6	110	50	1
DT8913-QZ	6	160	100	1
DT8914-QZ	6	210	150	1
DT8915-QZ	6	260	200	1
DT8916-QZ	6.5	160	100	1
DT8917-QZ	6.5	210	150	1
DT8918-QZ	6.5	260	200	1
DT8919-QZ	6.5	310	250	1
DT8920-QZ	7	160	100	1
DT8921-QZ	7	210	150	1
DT8922-QZ	8	110	50	1
DT8923-QZ	8	160	100	1
DT8924-QZ	8	210	150	1
DT8925-QZ	8	260	200	1
DT8926-QZ	8	310	250	1
DT8927-QZ	8	460	400	1
DT8928-QZ	10	160	100	1
DT8929-QZ	10	210	150	1
DT8930-QZ	10	260	200	1
DT8931-QZ	10	310	250	1
DT8932-QZ	10	460	400	1
DT8933-QZ	12	160	100	1
DT8934-QZ	12	200	150	1
DT8935-QZ	12	260	200	1
DT8936-QZ	12	310	260	1
DT8937-QZ	12	460	400	1
DT8938-QZ	14	160	100	1
DT8939-QZ	14	200	150	1
DT8940-QZ	14	260	200	1
DT8941-QZ	14	310	250	1
DT8942-QZ	14	460	400	1

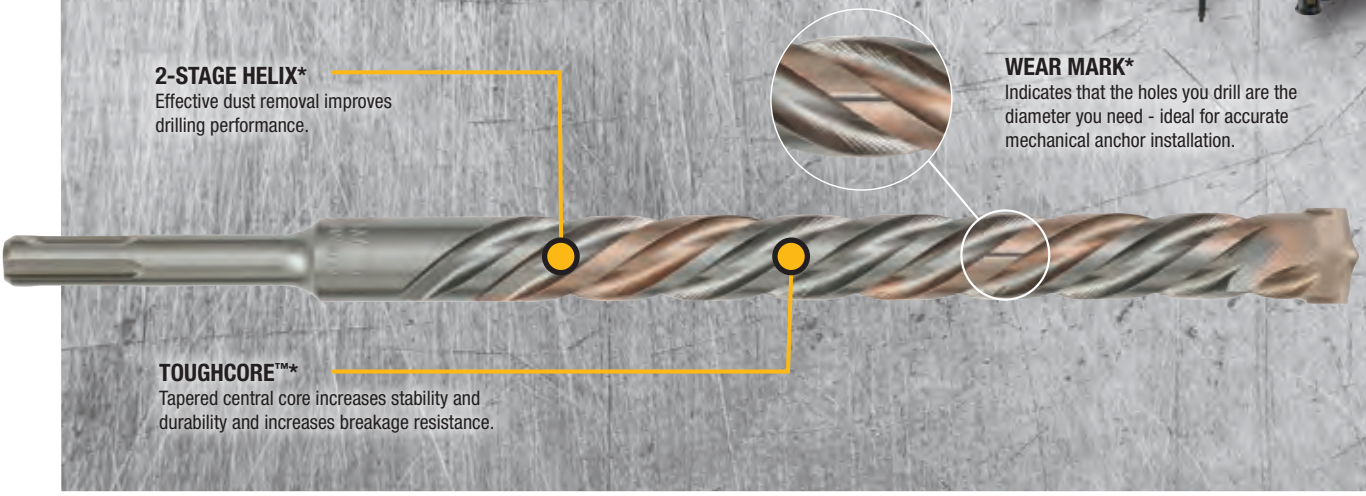
BULK PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT8950-QZ	5	110	50	10
DT8951-QZ	5	160	100	10
DT8955-QZ	6	110	50	10
DT8956-QZ	6	160	100	10
DT8957-QZ	6	210	150	10
DT8961-QZ	6.5	260	200	10
DT8965-QZ	8	160	100	10
DT8982-QZ	8	160	100	25
DT8966-QZ	8	210	150	10
DT8983-QZ	8	310	250	25
DT8967-QZ	10	160	100	10
DT8968-QZ	10	210	150	10
DT8969-QZ	10	260	200	10
DT8971-QZ	12	160	100	10
DT8972-QZ	12	200	150	10



EXTREME® SDS-plus® 2 CUTTER





TOUGH CORE







SDS plus®

PGM

FEATURES

TOUGHCORE™*



Adds strength and resistance when drilling deep holes with increased side loads.

Reduces flexing between the flute and shank, preventing bit fracturing.

WEAR MARK*



The wear mark is visible - this indicates that the bit is drilling a hole to the required diameter.

The wear mark is no longer visible - the bit has had extensive use, potentially compromising the diameter of the drilled hole.

2 STAGE HELIX*

2 HELIX

This accelerates the removal of any concrete mill from the tip, reducing the working temperature and speeding up drilling.

Made in Germany.





APPLICATIONS

Ideal for fast drilling of anchor and plug holes in concrete.

FOR USE WITH

SDS-plus® Hammer Drills



*WEAR MARK, TOUGHCORE™ and 2-stage helix are not available on all SKUs - see distributor listing for details. The WEAR MARK is an indicator of the bit's ability to drill a specified hole diameter.

SINGLE PACKS

Cat. No.	Diameter (mm)	Total Length (mm)	Working Length (mm)	2-stage Helix	TOUGHCORE™	WEAR MARK	Qty
DT9625-QZ	3	135	75				1
DT9500-QZ	3.5	110	50				1
DT9501-QZ	3.5	135	75				1
DT9502-QZ	4	110	50				1
DT9503-QZ	4	160	100				1
DT9504-QZ	5	110	50			✓	1
DT9505-QZ	5	160	100		✓	✓	1
DT9506-QZ	5	210	150	✓	✓	✓	1
DT9507-QZ	5	310	250	✓	✓	✓	1
DT9620-QZ	5	460	400	✓	✓	✓	1
DT9508-QZ	5.5	110	50			✓	1
DT9509-QZ	5.5	160	100		✓	✓	1
DT9510-QZ	5.5	210	150	✓	✓	✓	1
DT9511-QZ	5.5	260	200	✓	✓	✓	1
DT9512-QZ	5.5	310	250	✓	✓	✓	1
DT9513-QZ	5.5	460	400	✓	✓	✓	1
DT9514-QZ	6	110	50			✓	1
DT9515-QZ	6	160	100		✓	✓	1
DT9516-QZ	6	210	150	✓	✓	✓	1
DT9517-QZ	6	260	200	✓	✓	✓	1
DT9621-QZ	6	310	250	✓	✓	✓	1
DT9518-QZ	6	460	400	✓	✓	✓	1
DT9519-QZ	6.5	110	50			✓	1
DT9520-QZ	6.5	160	100		✓	✓	1
DT9521-QZ	6.5	210	150	✓	✓	✓	1
DT9846-QZ	6.5	210	150	✓	✓	✓	1
DT9522-QZ	6.5	260	200	✓	✓	✓	1
DT9523-QZ	6.5	310	250	✓	✓	✓	1
DT9524-QZ	7	110	50			✓	1
DT9525-QZ	7	160	100		✓	✓	1
DT9526-QZ	7	210	150	✓	✓	✓	1
DT9527-QZ	7	260	200	✓	✓	✓	1
DT9528-QZ	8	110	50			✓	1
DT9529-QZ	8	160	100		✓	✓	1
DT9530-QZ	8	210	150	✓	✓	✓	1
DT9531-QZ	8	260	200	✓	✓	✓	1
DT9532-QZ	8	310	250	✓	✓	✓	1
DT9533-QZ	8	410	350	✓	✓	✓	1
DT9534-QZ	8	460	400	✓	✓	✓	1
DT9535-QZ	8	600	540	✓	✓	✓	1
DT9536-QZ	9	160	100		✓	✓	1
DT9537-QZ	9	210	150	✓	✓	✓	1
DT9539-QZ	10	110	50			✓	1
DT9833-QZ	10	110	50			✓	1
DT9540-QZ	10	160	100		✓	✓	1
DT9834-QZ	10	160	100		✓	✓	1
DT9541-QZ	10	210	150	✓	✓	✓	1
DT9542-QZ	10	260	200	✓	✓	✓	1
DT9543-QZ	10	310	250	✓	✓	✓	1
DT9544-QZ	10	350	290	✓	✓	✓	1
DT9545-QZ	10	460	400	✓	✓	✓	1
DT9546-QZ	10	600	540	✓	✓	✓	1
DT9548-QZ	11	160	100		✓	✓	1
DT9549-QZ	11	210	150	✓	✓	✓	1
DT9552-QZ	12	160	110		✓	✓	1
DT9553-QZ	12	200	150	✓	✓	✓	1
DT9554-QZ	12	260	210	✓	✓	✓	1
DT9555-QZ	12	300	250	✓	✓	✓	1
DT9556-QZ	12	350	300	✓	✓	✓	1
DT9557-QZ	12	450	400	✓	✓	✓	1
DT9558-QZ	12	600	550	✓	✓	✓	1
DT9560-QZ	13	160	110		✓	✓	1
DT9561-QZ	13	200	150	✓	✓	✓	1
DT9562-QZ	13	260	210	✓	✓	✓	1
DT9563-QZ	13	300	250	✓	✓	✓	1
DT9566-QZ	14	160	110		✓	✓	1
DT9567-QZ	14	200	150	✓	✓	✓	1
DT9568-QZ	14	260	210	✓	✓	✓	1
DT9569-QZ	14	300	250	✓	✓	✓	1
DT9570-QZ	14	450	400	✓	✓	✓	1
DT9571-QZ	14	600	550	✓	✓	✓	1
DT9573-QZ	15	160	110		✓	✓	1
DT9574-QZ	15	200	150	✓	✓	✓	1
DT9575-QZ	15	260	210	✓	✓	✓	1
DT9576-QZ	15	300	250	✓	✓	✓	1
DT9578-QZ	16	160	110		✓	✓	1
DT9579-QZ	16	200	150	✓	✓	✓	1
DT9580-QZ	16	260	210	✓	✓	✓	1
DT9581-QZ	16	300	250	✓	✓	✓	1
DT9582-QZ	16	450	400	✓	✓	✓	1
DT9583-QZ	16	600	550	✓	✓	✓	1

SINGLE PACKS

Cat. No.	Diameter (mm)	Total Length (mm)	Working Length (mm)	2-stage Helix	TOUGHCORE™	WEAR MARK	Qty
DT9586-QZ	17	200	150	✓	✓	✓	1
DT9587-QZ	18	200	150	✓	✓	✓	1
DT9588-QZ	18	250	200	✓	✓	✓	1
DT9589-QZ	18	300	250	✓	✓	✓	1
DT9590-QZ	18	450	400	✓	✓	✓	1
DT9591-QZ	18	600	550	✓	✓	✓	1
DT9594-QZ	19	200	150	✓	✓	✓	1
DT9597-QZ	20	200	150	✓	✓	✓	1
DT9598-QZ	20	300	250	✓	✓	✓	1
DT9599-QZ	20	450	400	✓	✓	✓	1
DT9600-QZ	20	600	550	✓	✓	✓	1
DT9602-QZ	22	250	200	✓	✓	✓	1
DT9603-QZ	22	300	250	✓	✓	✓	1
DT9604-QZ	22	450	400	✓	✓	✓	1
DT9605-QZ	22	600	550	✓	✓	✓	1
DT9609-QZ	24	250	200	✓	✓	✓	1
DT9611-QZ	25	250	200	✓	✓	✓	1
DT9612-QZ	25	300	250	✓	✓	✓	1
DT9613-QZ	25	450	400	✓	✓	✓	1
DT9616-QZ	26	450	400	✓	✓	✓	1
DT9618-QZ	30	250	200			✓	1
DT9619-QZ	30	450	400			✓	1
DT9610-QZ	24	450	400	✓	✓	✓	1

BULK PACKS

Cat. No.	Diameter (mm)	Total Length (mm)	Working Length (mm)	2-stage Helix	TOUGHCORE™	WEAR MARK	Qty
DT9803-QZ	5	160	100		✓	✓	10
DT9806-QZ	5.5	110	50			✓	10
DT9812-QZ	6	110	50			✓	10
DT9814-QZ	6	110	50			✓	100
DT9815-QZ	6	160	100		✓	✓	10
DT9817-QZ	6	160	100		✓	✓	100
DT9826-QZ	8	110	50			✓	10
DT9827-QZ	8	160	100		✓	✓	10
DT9828-QZ	8	160	100		✓	✓	50
DT9830-QZ	8	210	150	✓	✓	✓	10
DT9835-QZ	10	160	100		✓	✓	10
DT9837-QZ	10	210	150	✓	✓	✓	10
DT9838-QZ	10	260	200	✓	✓	✓	10
DT9841-QZ	12	200	150	✓	✓	✓	10
DT9844-QZ	14	200	150	✓	✓	✓	10
DT9574G-QZ	15	200	150	✓	✓	✓	10

SETS

Cat. No.	No. of Bits	Bits x 110mm Diameter	Bits x 160mm Diameter
DT9700-QZ	4	1 x 5mm, 1 x 6mm	1 x 8mm, 1 x 10mm
DT9701-QZ	7	1 x 5mm, 1 x 6mm, 1 x 8mm	1 x 6mm, 1 x 8mm, 1 x 10mm, 1 x 12mm
DT9702-QZ	4	-	1 x 5mm, 1 x 7mm, 1 x 8mm, 1 x 10mm



EXTREME® SDS-plus® 4 CUTTER







SDS plus®

PGM

APPLICATIONS

For fixing holes and through holes 16mm - 30mm.

FOR USE WITH

SDS-plus® Hammer Drills (corded and cordless)

Made in Germany.









SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT9680-QZ	16	250	200	1
DT9681-QZ	16	450	400	1
DT9682-QZ	18	250	200	1
DT9683-QZ	18	450	400	1
DT9684-QZ	20	250	200	1
DT9685-QZ	20	450	400	1
DT9686-QZ	22	250	200	1
DT9687-QZ	22	450	400	1
DT9688-QZ	24	250	200	1
DT9689-QZ	24	450	400	1
DT9690-QZ	25	250	200	1
DT9691-QZ	25	450	400	1
DT9692-QZ	26	450	400	1
DT9693-QZ	28	250	200	1
DT9694-QZ	28	450	400	1
DT9695-QZ	30	250	200	1
DT9696-QZ	30	450	400	1

SET

Cat. No.	Description	Ø mm
DT9674-QZ	10 pack EXTREME® SDS-plus® 2 Cutter drill bits plus thermal mug	6mm
DT9675-QZ	10 pack EXTREME® SDS-plus® 2 Cutter drill bits plus thermal mug	7mm



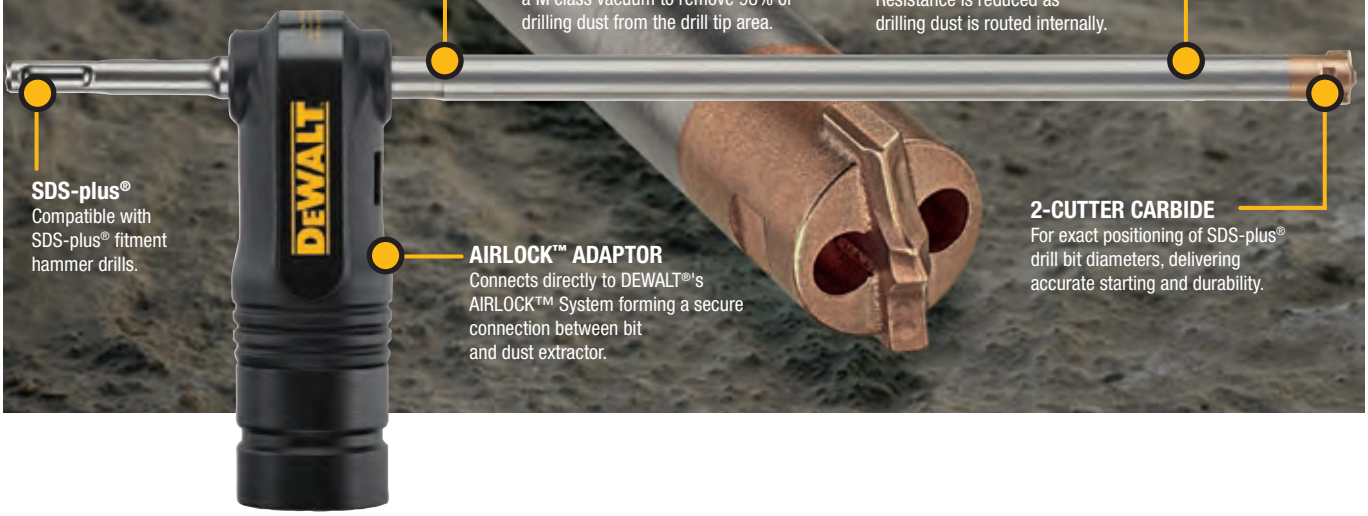
EXTREME® SDS-plus® HOLLOW DRILL BITS



PERFORM PROTECT™

HOLLOW SHAFT
Vacuum assisted dust extraction means less dust, reduced resistance, faster drilling, and less hole cleaning. Fit with a M class vacuum to remove 98% of drilling dust from the drill tip area.

FAST DRILLING IN CONCRETE
Resistance is reduced as drilling dust is routed internally.



SDS-plus®
Compatible with SDS-plus® fitment hammer drills.

AIRLOCK™ ADAPTOR
Connects directly to DEWALT®'s AIRLOCK™ System forming a secure connection between bit and dust extractor.

2-CUTTER CARBIDE
For exact positioning of SDS-plus® drill bit diameters, delivering accurate starting and durability.



SDS plus®

PGM

APPLICATIONS

Fast drilling into concrete with less dust. Ideal for interior applications. Less hole cleaning required. Please refer to anchor ETA for correct installation information.

FOR USE WITH

SDS-plus® Hammer Drills

Made in Germany.

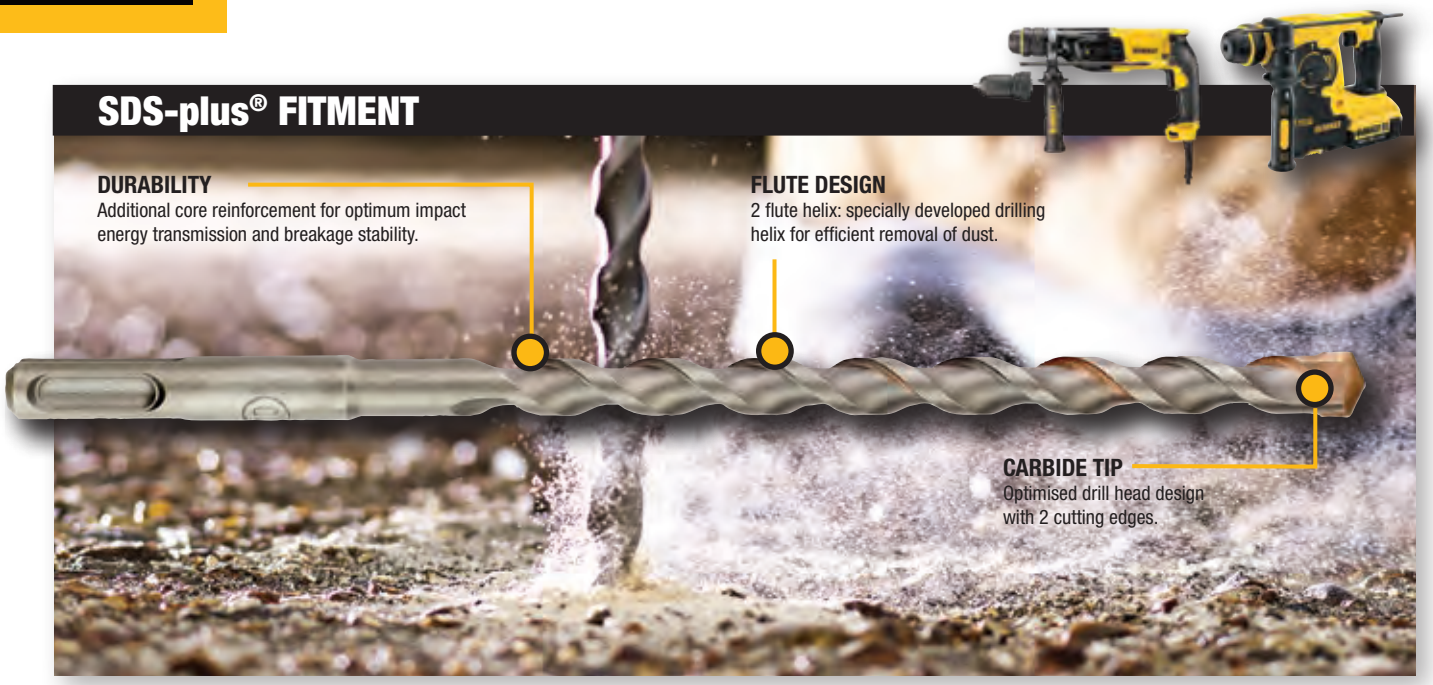


SINGLE PACKS

Cat. No.	Ø mm	Working length mm	Total length mm	Cutters	Pack Qty.
DT60340-QZ	12	200	320	2	1
DT60341-QZ	14	250	370	2	1
DT60342-QZ	16	250	370	2	1
DT60343-QZ	18	250	370	2	1



SDS-plus® FITMENT








APPLICATIONS

Suitable for fast drilling of plug, anchor or clearance holes in masonry, stone, concrete and brick/block work.

FOR USE WITH

SDS-plus® Hammer Drills (corded and cordless)







MERCHANDISER SETS

Cat. No.	Description	Contents
DT9397-QZ	5pc SDS-plus® Drilling Set (12 Set Counter Top Display)	SDS-plus® Masonry Drill Bits: 5.5mm x3, 7mm x2, 160mm
DT9398-QZ	5pc SDS-plus® Drilling Set (12 Set Counter Top Display)	SDS-plus® Masonry Drill Bits: 5.5mm x3, 7mm x2, 110mm
DT9399-QZ	5pc SDS-plus® Drilling Set (12 Set Counter Top Display)	SDS-plus® Masonry Drill Bits: 5mm, 6mm x2, 8mm x2, 110mm

SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT9630-QZ	4	110	50	1
DT9662-QZ	5	110	50	1
DT9631-QZ	5	160	100	1
DT9632-QZ	5	210	150	1
DT9633-QZ	5.5	160	100	1
DT9634-QZ	5.5	210	150	1
DT9663-QZ	6	110	50	1
DT9635-QZ	6	160	100	1
DT9636-QZ	6	210	150	1
DT9637-QZ	6.5	160	100	1
DT9638-QZ	6.5	210	150	1
DT9639-QZ	7	160	100	1
DT9640-QZ	7	210	150	1
DT9664-QZ	8	110	50	1
DT9641-QZ	8	160	100	1
DT9642-QZ	8	210	150	1
DT9643-QZ	8	310	250	1
DT9665-QZ	10	110	50	1
DT9644-QZ	10	160	100	1
DT9645-QZ	10	210	150	1
DT9646-QZ	10	310	250	1
DT9647-QZ	12	160	100	1
DT9648-QZ	12	210	150	1
DT9649-QZ	12	310	250	1
DT9650-QZ	14	160	100	1
DT9651-QZ	14	210	150	1
DT9652-QZ	14	310	250	1
DT9653-QZ	16	210	150	1
DT9654-QZ	16	460	400	1
DT9655-QZ	18	210	150	1
DT9656-QZ	18	460	400	1
DT9657-QZ	20	210	150	1
DT9658-QZ	20	460	400	1
DT9659-QZ	22	460	400	1
DT9660-QZ	24	460	400	1
DT9661-QZ	25	460	400	1

SETS

Cat. No.	Description	Ø mm
DT60301-QZ	5 piece SDS-plus® Drill Bit Set in plastic cassette	5 / 2x 6 / 8 / 10mm
DT60302-QZ	6 piece SDS-plus® Drill Bit Set in plastic cassette	2x 6 / 2x 8 / 2x 10mm
DT9679-QZ	15 piece SDS-plus® Drill Bit and Chisel Set + 4 chisels in aluminium case	5 / 5.5 / 2x 6 / 7 / 2x 8 2x 10 / 12 / 14mm, Point Chisel 250mm, Flat Chisel 250mm x 20mm, Flat Chisel 250mm x 40mm x2
DT9670-QZ	15pc SDS-plus® Drill & Chisel Set in an Aluminium case	4mm x 110mm, 5mm x 110mm, 5.5mm x 110mm, 6mm x 110mm, 6mm x 160mm, 7mm x 110mm, 7mm x 160mm x2, 10mm x 160mm, 12mm x 160mm, 14mm x 210mm, Point Chisel 250mm, Flat Chisel 250mm x 20mm, Flat Chisel 250mm x 40mm x2
DT60331-QZ	6pc SDS-plus® Drill and Chisel Set	SDS-plus® Drill Bits: 5.5mm x 160mm, 6mm x 160mm, 7mm x 160mm, Point Chisel 250mm, Flat Chisel 250mm x 20mm, Flat Chisel 250mm x 40mm



SDS-max® CORE CUTTERS

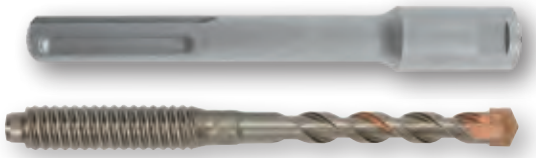




APPLICATIONS
For clean round holes in blocks, bricks and light concrete.

FOR USE WITH
For drilling holes in concrete or masonry from 65 to 125mm diameter.

To be used with heavy duty SDS-max® core drills in conjunction with a pilot bit.

CARBIDE CORE CUTTERS - SINGLE PACKS

Cat. No.	Ø Size	Total length mm	Pack Qty.
DT6762-QZ	65	107	1
DT6763-QZ	80	107	1
DT6766-QZ	125	107	1

CORE ADAPTERS AND PILOT BITS

Cat. No.	Description	Total length mm	Pack Qty.
DT6770-QZ	Adapter SDS-max®	180	1
DT6771-QZ	Adapter SDS-max®	400	1
DT6772-QZ	Pilot drill 12mm	155	1

SINGLE PACKS

Cat. No.	Description	Pack Qty.
DT6830-QZ	SDS-max® to SDS-plus®	1
DT7030-QZ	SDS-plus® 1/2" x 20 UNF (chuck adapter)	1



SDS-plus® CORE CUTTERS







APPLICATIONS
For fitting drainage and water pipes, heating pipes, switches, junction and distribution boxes.

FOR USE WITH
To be used with light duty SDS-plus® core drills, must be used with a pilot bit.




CARBIDE CORE CUTTERS - SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Pack Qty.
DT6745-QZ	68	72	1
DT6747-QZ	80	72	1

CORE BITS AND PILOT DRILLS - SINGLE PACKS

Cat. No.	Description	Ø Size	Total length mm	Pack Qty.
DT6750-QZ	Adapter SDS-plus®	110	1	1
DT6751-QZ	Adapter SDS-plus®	300	1	1
DT6753-QZ	Pilot drill bit 9mm	120	1	1

SDS-max® SINGLE PIECE CARBIDE CORE BITS

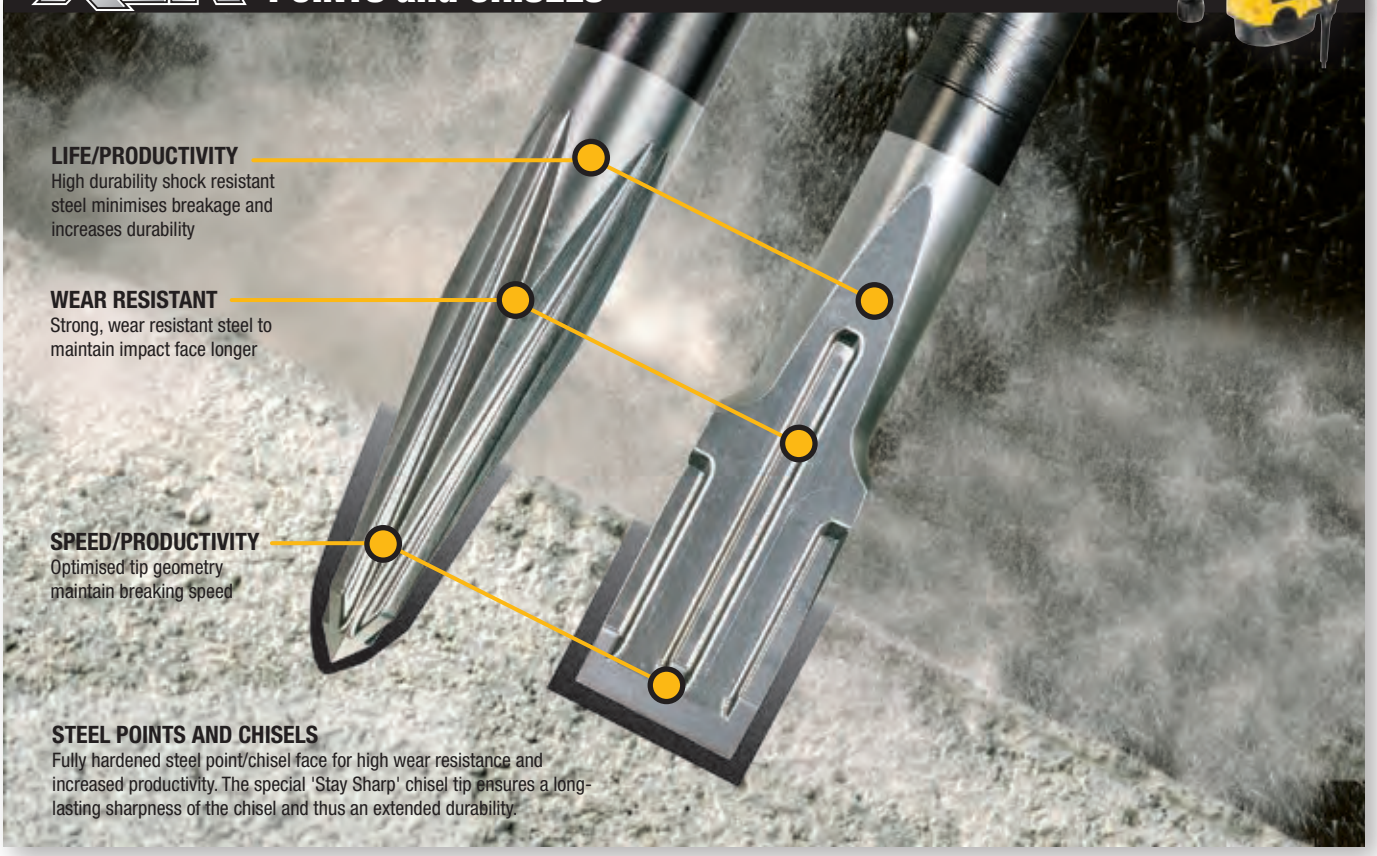
APPLICATIONS
For fitting drainage and water pipes, heating pipes, switches, junction and distribution boxes.

FOR USE WITH
To be used with SDS-max® Drills, must be used with a Pilot Bit.

CORE BITS AND PILOT DRILLS - SINGLE PACKS

Cat. No.	Description	Ø Size	Total length mm	Pack Qty.
DT6789-QZ	SDS-max® core drill bit	68	300	1
DT6784-QZ	SDS-max® core drill bit	80	300	1
DT6785-QZ	Replacement pilot drill	12	128	1

XLR POINTS and CHISELS



XLR SDS-max® POINTS and CHISELS







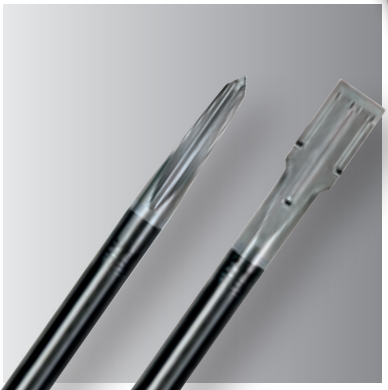
SDS max®

APPLICATIONS

For heavy duty chiselling, chanelling and demolition tasks in concrete/rebar and hard stone.

The XLR chisels combined with DEWALT® demoltion hammers are ideal for even the toughest environments.





SINGLE PACKS

Cat. No.	Description	Width mm	Length mm	Pack Qty.
DT6888-QZ	Pointed chisel	-	300	1
DT6889-QZ	Pointed chisel	-	400	1
DT6811-QZ	Flat chisel	25	300	1
DT6812-QZ	Flat chisel	25	400	1
DT6818-QZ	Flat chisel	50	400	1
DT6980-QZ	Pointed chisel	75	400	1



SDS-max® POINTS and CHISELS











APPLICATIONS

For heavy duty chiselling, channelling, and demolition tasks in concrete, stone (medium hardness), floor and wall tiles, general masonry and mortar.

FEATURES AND BENEFITS

Specially toughened steel and micro-processor controlled heat treatment ensures consistent tough bits with long life.



SINGLE PACKS

Cat. No.	Description	Width mm	Total length mm	Pack Qty.
DT6820-QZ	Pointed chisel	-	300	1
DT6821-QZ	Pointed chisel	-	400	1
DT8087-QZ	Pointed chisel	-	600	1
DT6822-QZ	Flat chisel	25	300	1
DT6823-QZ	Flat chisel	25	400	1
DT6824-QZ	Flat chisel	50	360	1
DT6825-QZ	Flat chisel	80	300	1
DT8088-QZ	Flat chisel	25	600	1
DT6826-QZ	Hollow chisel	26	300	1
DT6834-QZ	Flat chisel	80	300	1
DT6837-QZ	TCT comb chisel	38	280	1
DT6838-QZ	Bush hammer	45	240	1
DT8090-QZ	Clay spade	110	400	1
DT8091-QZ	Asphalt cutter	90	400	1
DT8093-QZ	Earth rod driver	16.5	260	1





XLR SDS-plus® POINTS and CHISELS









SINGLE PACKS

Cat. No.	Description	Width mm	Total length mm	Pack Qty.
DT6978-QZ	Pointed chisel	-	300	1
DT6979-QZ	Flat chisel	20	300	1
DT6984-QZ	Flat chisel	40	300	1

SDS-plus® FITMENT POINTS and CHISELS





APPLICATIONS

Suitable for use in SDS-plus® hammer drills, with rotation stop for light chiselling applications in plaster, masonry, tiles etc.



FOR USE WITH

SDS-plus® Hammer Drills







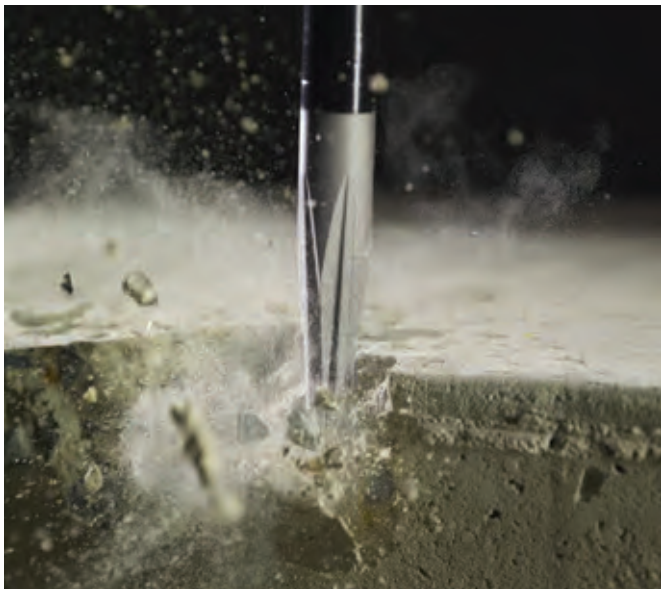






SINGLE PACKS

Cat. No.	Description	Width mm	Total length mm	Pack Qty.
DT6801-QZ	Pointed chisel	-	250	1
DT6802-QZ	Flat chisel	20	250	1
DT6803-QZ	Flat chisel	40	250	1
DT6804-QZ	Flat chisel	22	250	1
DT6805-QZ	Hollow chisel	22	240	1
DT6806-QZ	Flat chisel	50	250	1
DT6810-QZ	HM-joints chisel	32	200	1



HEXAGONAL SHANK POINTS and CHISELS



19mm HEX CHISELS

Cat. No.	Description	Width mm	Length mm	Pack Qty.
DT6940-QZ	Pointed	-	400	1
DT6942-QZ	Flat	25	400	1

28mm HEX CHISELS

Cat. No.	Description	Width mm	Length mm	Pack Qty.
DT6927-QZ	Hexagon point	-	400	1
DT6928-QZ	Spade	140	584	1
DT6929-QZ	Cold chisel	32	521	1
DT6932-QZ	Scaling tool	75	521	1
DT6934-QZ	Steel asphalt cutter	127	445	1

30mm HEX CHISELS

Cat. No.	Description	Width mm	Length mm	Pack Qty.
DT6808-QZ	Pointed	-	410	1
DT6809-QZ	Spade	36	420	1



SDS-plus® FITMENT DRILLING and CHISELLING SETS





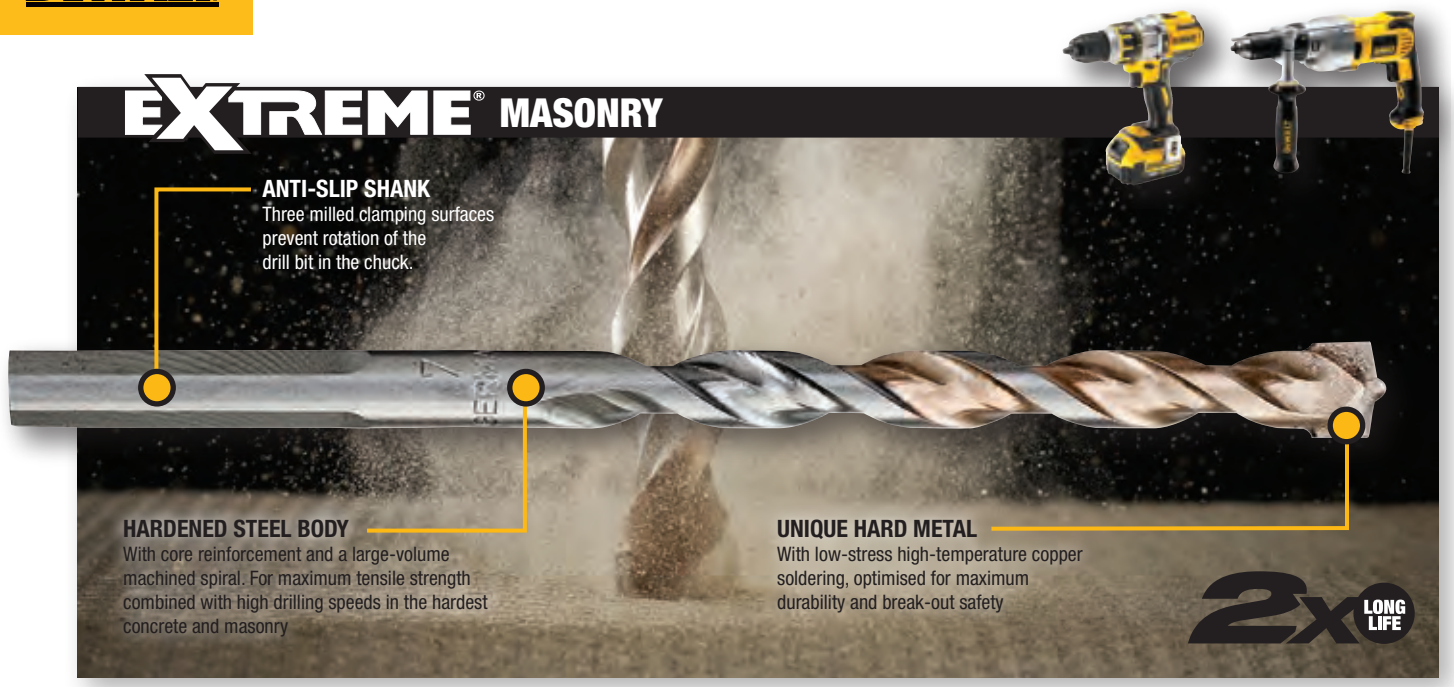


DRILLING AND CHISELING SETS

Cat. No.	Description
DT60330-QZ	3 piece set: 250mm point chisel 20mm x 250 and 40mm x 250mm flat chisel
DT9679-QZ	15 Piece SDS-plus® drill bit and chisel set in aluminium case 5, 5.5, 6, 6, 7, 8, 8, 10, 10, 12, 14mm 4 chisels
DT60331-QZ	6pc SDS-plus® Drill and Chisel Set SDS-plus® drill bits: 5.5mm x 160mm, 6mm x 160mm, 7mm x 160mm, Point Chisel 250mm, Flat Chisel 250mm x 20mm, Flat Chisel 250mm x 40mm
DT9670-QZ	15pc SDS-plus® Drill & Chisel Set in an Aluminium case Contents: 4mm x 110mm, 5mm x 110mm, 5.5mm x 110mm, 6mm x 110mm, 6mm x 160mm, 7mm x 110mm, 7mm x 160mm x2, 10mm x 160mm, 12mm x 160mm, 14mm x 210mm, Point Chisel 250mm, Flat Chisel 250mm x 20mm, Flat Chisel 250mm x 40mm x2




DEWALT
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WORK








APPLICATIONS

Typically used for drilling anchor, plastic plug, fixing or pipework clearance holes.

Suitable for masonry, brick, stone, tiles and light concrete.

FOR USE WITH

Percussion Drills and Cordless Hammer Drills

Made in Germany.





SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT6695-XJ	3	110	70	1
DT6671-XJ	4	75	50	1
DT6672-XJ	5	85	50	1
DT6673-XJ	5	150	100	1
DT6674-XJ	5.5	85	50	1
DT6675-XJ	6	100	60	1
DT6676-XJ	6	150	100	1
DT6677-XJ	6	200	150	1
DT6678-XJ	6.5	100	60	1
DT6679-XJ	6.5	150	100	1
DT6680-XJ	7	100	60	1
DT6681-XJ	7	150	100	1
DT6682-XJ	8	120	80	1
DT6683-XJ	8	200	150	1
DT6684-XJ	9	120	80	1
DT6685-XJ	10	120	80	1
DT6686-XJ	10	200	150	1
DT6687-XJ	12	150	100	1
DT6688-XJ	12	200	150	1
DT6689-XJ	13	150	100	1
DT6690-XJ	14	150	100	1
DT6691-XJ	14	200	150	1
DT6692-XJ	16	150	100	1
DT6693-XJ	16	200	150	1





SETS

Cat. No.	Description	mm
DT6956-QZ	5 piece set in plastic cassette	4 / 5 / 6 / 8 / 10mm
DT70712-QZ	19 piece set in small TOUGHCASE®+ with EXTREME® Masonry Drill Bits Bits 25mm: 4x Ph2, 4x Pz2 50mm: Ph2, Pz2, SL5.5 Magnetic holder	4 / 5 / 5.5 / 6 / 7 / 8mm



STANDARD PERCUSSION



FEATURES AND BENEFITS

- Rotary/percussion masonry drill bit 130° Douglas form carbide tip.
- Shank diameter of drill bits 10-13mm is reduced to 9.5mm.
- Shank diameter of drill bits larger than 13mm is reduced to 12.7mm.

APPLICATIONS

For drilling into concrete, masonry, natural and artificial stone, brick, etc

FOR USE WITH

Heavy Duty Corded and Cordless Hammer Drills



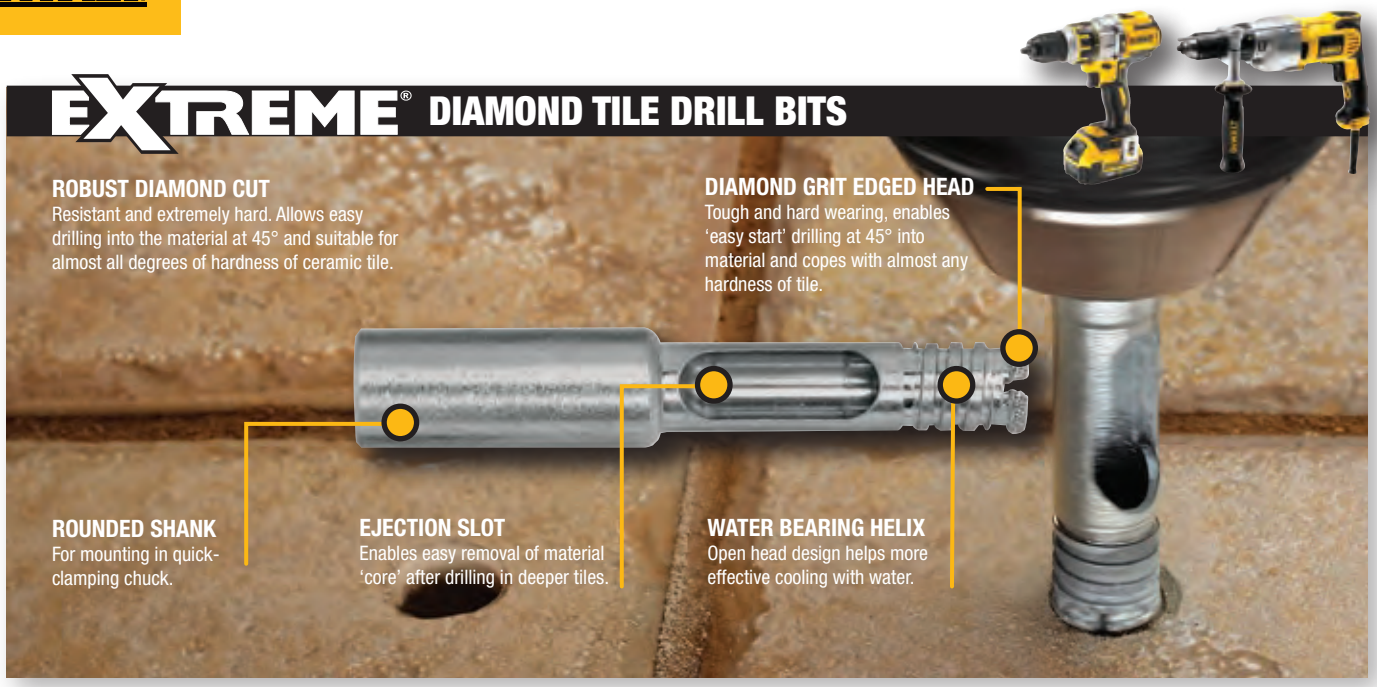
SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT6500-QZ	3	60	28	1
DT6504-QZ	4	75	38	1
DT6505-QZ	5	85	44	1
DT6552-QZ	5	150	82	1
DT6502-QZ	5.5	85	44	1
DT6506-QZ	6	100	54	1
DT6556-QZ	6	150	82	1
DT6606-QZ	6	200	135	1
DT6503-QZ	6.5	100	54	1
DT6507-QZ	7	100	54	1
DT6557-QZ	7	150	82	1
DT6508-QZ	8	120	67	1
DT6558-QZ	8	150	82	1
DT6608-QZ	8	200	135	1
DT6708-QZ	8	400	230	1
DT6509-QZ	9	120	67	1
DT6510-QZ	10	120	67	1
DT6560-QZ	10	150	80	1
DT6610-QZ	10	200	135	1
DT6710-QZ	10	400	230	1
DT6562-QZ	12	150	82	1
DT6612-QZ	12	200	135	1
DT6712-QZ	12	400	230	1
DT6733-QZ	12	600	400	1
DT6563-QZ	13	150	82	1
DT6564-QZ	14	150	82	1
DT6714-QZ	14	400	230	1
DT6566-QZ	16	150	82	1
DT6716-QZ	16	400	230	1
DT6718-QZ	18	400	230	1
DT6720-QZ	20	400	230	1

SETS

Cat. No.	Description
DT6952-QZ	5 piece set in plastic cassette 4 / 5 / 6 / 8 / 10mm

EXTREME® DIAMOND TILE DRILL BITS










APPLICATIONS

Clean concentric holes in all wall and floor tiles (up to and including Class 5 hardness), porcelain, marble, granite and slate.

Ideal for installing fixtures and fittings in bathrooms and kitchens.

FOR USE WITH

Corded and Cordless Drills





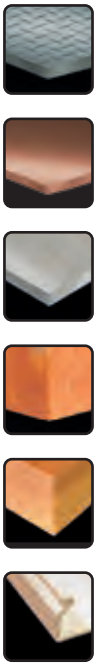
DIAMOND DRILL BITS - SINGLE PACKS

Cat. No.	Ø mm	Pack Qty.
DT6037-QZ	5	1
DT6038-QZ	6	1
DT6039-QZ	7	1
DT6040-QZ	8	1
DT6041-QZ	10	1
DT6042-QZ	12	1
DT6043-QZ	15	1
DT6044-QZ	20	1
DT6045-QZ	25	1





MULTI MATERIAL DRILL BITS



FEATURES AND BENEFITS

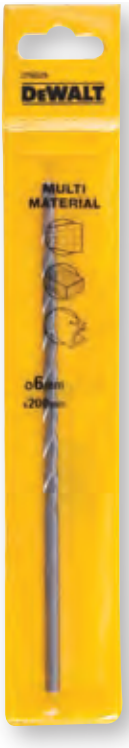
- CrNiMo steel for optimal power transmission and breakage stability even in the toughest applications.
- Carbide tip with unique 120° tip grind for maximum sharpness, faster drilling and extended life.
- Robust diamond cut.
- Resistant and extremely hard.
- Allows easy drilling into the material at 45° and suitable for almost all degrees of hardness of ceramic tile.
- Anti slip shank with 3 milled clamping surfaces prevent rotation of the drill bit in the chuck.

APPLICATIONS

Suitable for wood, plastics, mild steel and non ferrous metals and masonry.

FOR USE WITH

Corded and Cordless Drills



SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT6515-QZ	3	113	83	1
DT6516-QZ	3.5	113	83	1
DT6517-QZ	4	103	73	1
DT6518-QZ	5	113	83	1
DT6527-QZ	5.5	113	83	1
DT6528-QZ	5.5	200	170	1
DT6519-QZ	6	123	93	1
DT6529-QZ	6	200	170	1
DT6520-QZ	6.5	123	93	1
DT6530-QZ	6.5	200	170	1
DT6521-QZ	7	123	93	1
DT6522-QZ	8	134	104	1
DT6531-QZ	8	200	170	1
DT6523-QZ	9	134	104	1
DT6524-QZ	10	134	104	1
DT6533-QZ	10	200	170	1
DT6525-QZ	12	153	123	1
DT6526-QZ	13	160	130	1





IMPACT READY MULTI MATERIAL DRILL BITS



FEATURES AND BENEFITS

- Carbide head design allows faster drilling and longer durability.

APPLICATIONS

Suitable for wood, plastics, concrete, brick, light building materials, multi-layer materials and masonry.

FOR USE WITH

Drills and Hammer Drills (cordless and corded), Impact Drivers and Screwdrivers with Bit Holder or Chuck



SINGLE PACKS

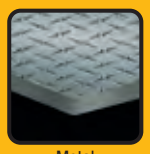
Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT60000-QZ	4	103	73	1
DT60001-QZ	5	113	83	1
DT60003-QZ	6	123	93	1
DT60004-QZ	8	200	170	1

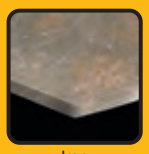
SET

Cat. No.	Description	Ø mm	Pack Qty.
DT60099-QZ	5 piece set Impact Ready multi-purpose drill bits	4 / 5 / 5.5 / 6 / 8mm	5



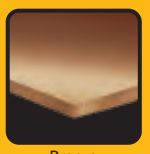
RECOMMENDED MATERIALS

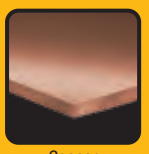

Metal


Iron

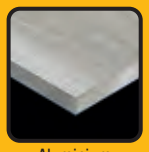

Stainless Steel

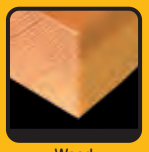

Nickel

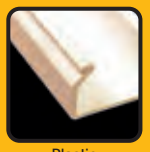

Bronze

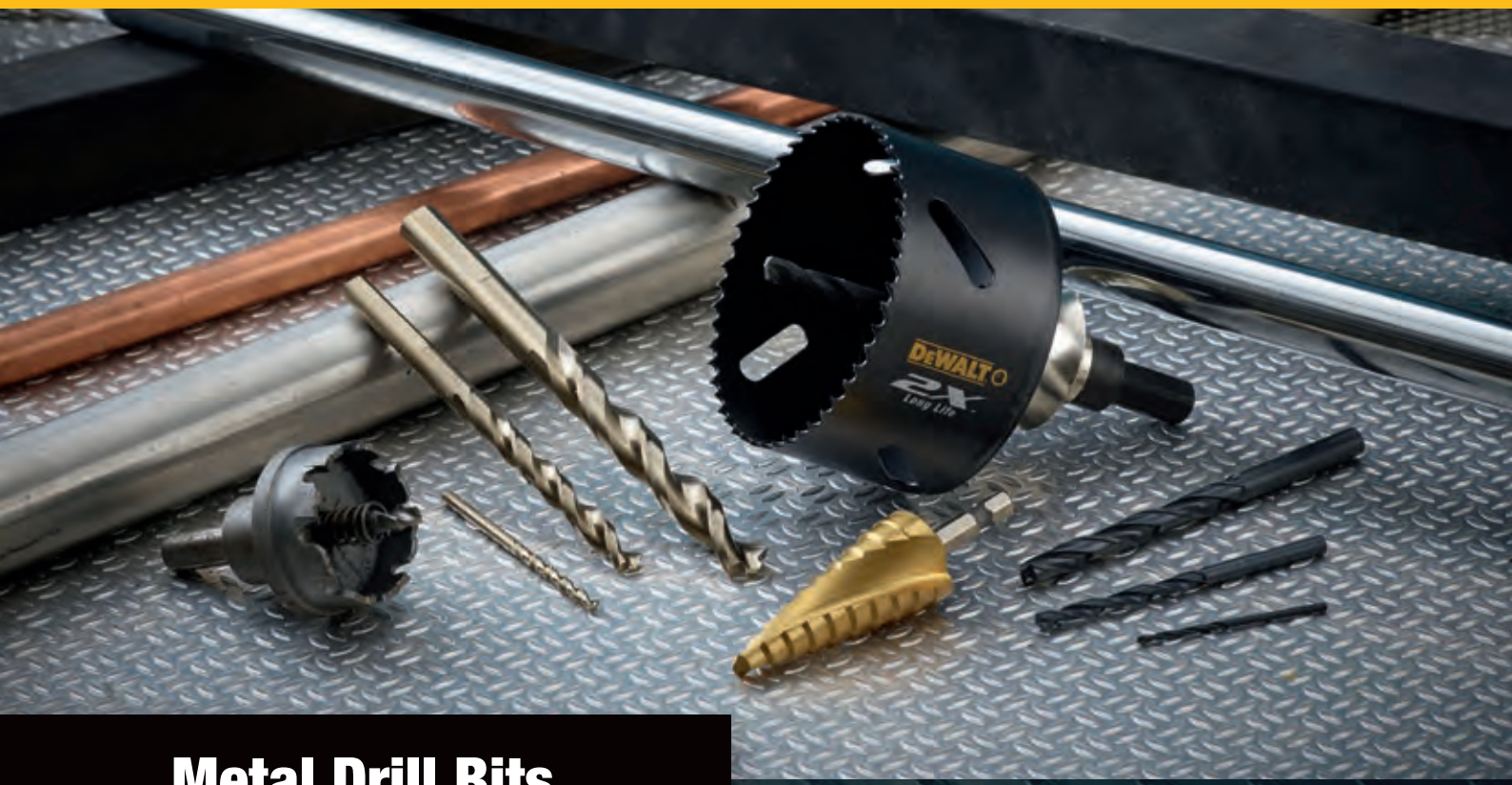

Copper


Non Ferrous


Aluminium


Wood


Plastic



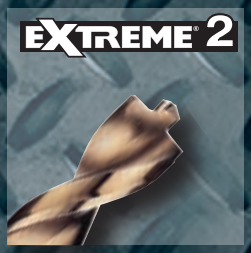
Metal Drill Bits



HSS-CO

For use in high-alloyed steels up to 1100 N/mm² tensile strength, grey and malleable, acid and heat-resistant and stainless steels.

Ground drill bit, made of cobalt-alloyed high-speed steel (5% cobalt) for maximum temperature resistance and wear resistance.



HSS-G

For use in alloyed and unalloyed steels up to 900 N/mm² tensile strength, sheet metal and thin-walled profile materials, wood and plastics.

Ground drill bit made of one piece for an increased resistance to breakage and clean holes.



HSS-TIN

For use in alloyed and unalloyed steels up to 900 N/mm² tensile strength, sheet metal and thin-walled profile materials, wood and plastics.

Ground drill bit with titanium coating reduces friction, lowers drilling temperature and increases product life.

In addition the titanium coating is both wear resistant and corrosian resistant.



Black & Gold

For clean, accurate holes in steel, alloyed and non-alloyed sheet metal. Also ideal for basic drilling applications in wood, plastic and other thin materials.

A tough, tapered core provides strength and durability and a no-spin shank eliminates the bits spinning in the chuck.

Constructed from High Speed Steel for wear resistance and longer bit life.



HSS-R

For use in alloyed and unalloyed steels up to 900 N/mm² tensile strength, sheet metal and thin-walled profile materials, wood and plastics.

Rolled drill bit made of one piece.



EXTREME® INDUSTRIAL COBALT HSS-CO

LONG LASTING
5% cobalt content maintains a sharper cutting edge and delivers 4 x longer life (vs HSS-R).

SIZE INDICATORS
Away from abrasion and, located outside of grip zone, positioning ensures easy readability (from 5mm diameter and up).

NO-WALK TIP
The 'no walk' tip allows for easier penetration of all surfaces (5mm and above). Cleaner, more accurate, burr-free holes due to recessed cutting wings.



NO-SLIP SHANK
Spin proof 3 sided shaft for optimal grip in drill chuck (diameters 5mm and above only).

STRONG CENTRAL CORE
Increasing in thickness towards the chuck, the central core improves fracture stability, particularly in freehand use (4.8mm diameter and up).

FASTER DRILLING
The optimised tip and flute geometry delivers 4 x the penetration speed (vs HSS-R). It also removes debris faster and reduces heat build up.



APPLICATIONS

Suitable for portable or stationary drilling of high alloy content steels and metals with a tensile strength up to 1100N/mm^2 e.g. heat and acid proof steel, cast iron, bronze, welded seams, stainless and chrome nickel steels.

FOR USE WITH

Corded and Cordless Drill

Made in Germany.





PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT4958-QZ	1	34	12	2
DT4959-QZ	1.5	40	18	2
DT4900-QZ	2	49	24	2
DT4901-QZ	2.5	57	30	2
DT4902-QZ	3	61	33	2
DT4960-QZ	3.3	65	36	2
DT4903-QZ	3.5	70	39	2
DT4904-QZ	4	75	43	2
DT4961-QZ	4.2	75	43	1
DT4905-QZ	4.5	80	47	1
DT4906-QZ	5	86	52	1
DT4907-QZ	5.5	93	57	1
DT4908-QZ	6	93	57	1
DT4909-QZ	6.5	101	63	1
DT4910-QZ	6.8	109	66	1
DT4911-QZ	7	109	69	1
DT4962-QZ	7.5	109	66	1
DT4912-QZ	8	117	75	1
DT4963-QZ	8.5	117	75	1
DT4913-QZ	9	125	81	1
DT4964-QZ	9.5	125	78	1
DT4914-QZ	10	133	87	1
DT4965-QZ	10.5	133	87	1
DT4915-QZ	11	142	94	1
DT4916-QZ	12	151	101	1
DT4967-QZ	12.5	151	98	1
DT4917-QZ	13	151	101	1







EXTREME® INDUSTRIAL COBALT HSS-CO



BULK PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT4918-QZ	2	49	24	10
DT4919-QZ	2.5	57	30	10
DT4920-QZ	3	61	33	10
DT4921-QZ	3.2	65	36	10
DT4922-QZ	3.3	65	36	10
DT4923-QZ	3.5	70	39	10
DT4924-QZ	4	75	43	10
DT4925-QZ	4.1	75	43	10
DT4926-QZ	4.2	75	43	10
DT4927-QZ	4.5	80	47	10
DT4928-QZ	4.8	86	52	10
DT4929-QZ	5	86	52	10
DT4930-QZ	5.1	86	52	10
DT4931-QZ	5.2	86	52	10
DT4932-QZ	5.5	93	57	10
DT4933-QZ	6	93	57	10
DT4934-QZ	6.5	101	63	10
DT4935-QZ	6.8	109	66	10
DT4936-QZ	7	109	69	10
DT4937-QZ	7.5	109	66	10
DT4938-QZ	8	117	75	10
DT4939-QZ	8.5	117	75	10
DT4940-QZ	9	125	81	10
DT4941-QZ	9.5	125	81	10
DT4942-QZ	10	133	87	10
DT4943-QZ	10.2	133	87	10
DT4944-QZ	10.5	133	87	5
DT4945-QZ	11	142	94	5
DT4946-QZ	11.5	142	91	5
DT4947-QZ	12	151	101	5
DT4948-QZ	12.5	151	98	5



SETS

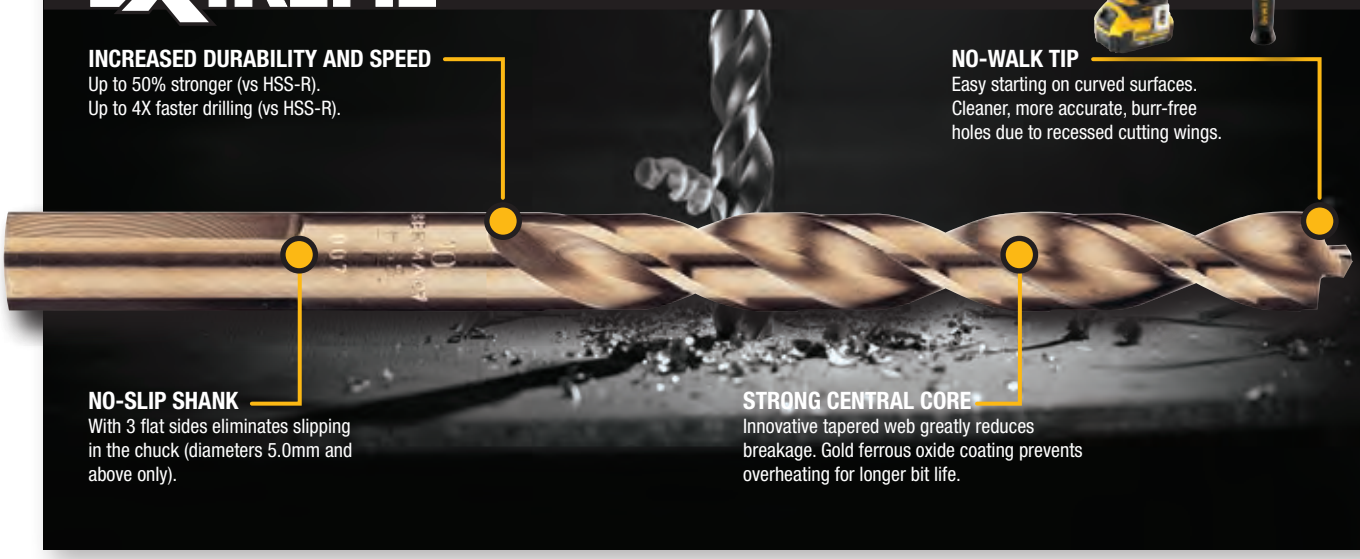
Cat. No.	Description	Ø mm
DT4956-QZ	6 piece set of metal drills HSS-Co in plastic cassette	2 / 3 / 4 / 5 / 6 / 8mm
DT4957-QZ	29 piece of metal drills HSS-Co in index cassette	1 / 1.5 / 2 / 2.5 3 / 3.2 / 3.3 / 3.5 4 / 4.2 / 4.5 / 4.8 5 / 5.5 / 6 / 6.5 7 / 7.5 / 8 / 8.5 9 / 9.5 / 10 / 10.5 / 11 / 11.5 12 / 12.5 / 13mm





EXTREME® 2 HSS-G





INCREASED DURABILITY AND SPEED
Up to 50% stronger (vs HSS-R).
Up to 4X faster drilling (vs HSS-R).

NO-WALK TIP
Easy starting on curved surfaces.
Cleaner, more accurate, burr-free holes due to recessed cutting wings.

NO-SLIP SHANK
With 3 flat sides eliminates slipping in the chuck (diameters 5.0mm and above only).

STRONG CENTRAL CORE
Innovative tapered web greatly reduces breakage. Gold ferrous oxide coating prevents overheating for longer bit life.








APPLICATIONS

Suitable for portable drilling of steel, alloyed and non-alloyed up to 900 N/mm².

FOR USE WITH

Corded and Cordless Drills



PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT5034-QZ	1	34	12	2
DT5035-QZ	1.5	40	18	2
DT5036-QZ	2	49	24	2
DT5037-QZ	2.5	57	30	2
DT5038-QZ	3	61	33	2
DT5039-QZ	3.2	65	36	2
DT5040-QZ	3.3	65	36	2
DT5041-QZ	3.5	70	39	2
DT5042-QZ	4	75	43	2
DT5063-QZ	4.1	75	43	1
DT5043-QZ	4.2	75	43	1
DT5044-QZ	4.5	80	46	1
DT5045-QZ	4.8	86	46	1
DT5046-QZ	5	86	46	1
DT5047-QZ	5.5	93	57	1
DT5048-QZ	6	93	57	1
DT5049-QZ	6.5	101	58	1
DT5067-QZ	6.8	109	66	1
DT5050-QZ	7	109	66	1
DT5051-QZ	7.5	109	66	1
DT5052-QZ	8	117	72	1
DT5053-QZ	8.5	117	72	1
DT5054-QZ	9	125	78	1
DT5055-QZ	9.5	125	78	1
DT5056-QZ	10	133	84	1
DT5057-QZ	10.5	133	84	1
DT5058-QZ	11	142	91	1
DT5059-QZ	11.5	142	91	1
DT5060-QZ	12	151	98	1
DT5061-QZ	12.5	151	98	1



EXTREME® 2 HSS-G





BULK PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT5535-QZ	1	34	12	10
DT5536-QZ	1.5	40	18	10
DT5537-QZ	2	49	24	10
DT5538-QZ	2.5	57	30	10
DT5539-QZ	3	61	33	10
DT5540-QZ	3.2	65	36	10
DT5541-QZ	3.3	65	36	10
DT5542-QZ	3.5	70	39	10
DT5543-QZ	4	75	43	10
DT5544-QZ	4.2	75	43	10
DT5545-QZ	4.5	80	46	10
DT5546-QZ	4.8	86	46	10
DT5547-QZ	5	86	46	10
DT5567-QZ	5.1	86	46	10
DT5568-QZ	5.2	86	46	10
DT5548-QZ	5.5	93	57	10
DT5549-QZ	6	93	57	10
DT5550-QZ	6.5	101	58	10
DT5551-QZ	7	109	66	10
DT5552-QZ	7.5	109	66	10
DT5553-QZ	8	117	72	10
DT5554-QZ	8.5	117	72	10
DT5555-QZ	9	125	78	10
DT5556-QZ	9.5	125	78	10
DT5557-QZ	10	133	84	10
DT5558-QZ	10.5	133	84	10
DT5559-QZ	11	142	91	10
DT5560-QZ	11.5	142	91	10
DT5561-QZ	12	151	98	10
DT5562-QZ	12.5	151	98	10







SETS

Cat. No.	Description and Contents	Ø mm
DT70710-QZ	13 piece set in Small TOUGHCASE®+ with EXTREME® 2 HSS-G Metal Drill Bits	1.5 / 2 / 2.5 3 / 3.2 / 3.5 4 / 4.5 / 5 / 5.5 6 / 6.5 / 7mm
DT70711-QZ	19 piece set in Small TOUGHCASE®+ with EXTREME® 2 HSS-G metal drill bits drill bits 25mm: 4x Ph2, 4x Pz2 50mm: Ph2, Pz2, SL5.5 Magnetic holder	2 / 3 / 4 / 5 / 6 / 8mm
DT7926-XJ	29 piece set in index cassette with EXTREME® 2 HSS-G metal drill bits	1 / 1.5 / 2 / 2.5 3 / 3.2 / 3.3 / 3.5 4 / 4.2 / 4.5 / 4.8 5 / 5.5 / 6 / 6.5 / 7 / 7.5 8 / 8.5 / 9 / 9.5 / 10 / 10.5 11 / 11.5 / 12 / 12.5 / 13mm
DT70756-QZ	36 piece set in Small TOUGHCASE®+ with EXTREME® 2 HSS-G metal drills drill bits 25mm: Pz1 / 2x Pz2 / Pz3 / Ph1 / Ph2 / Ph3 / T20 / T25 50mm: Pz2 / Ph2 70mm: T20 / T25 Magnetic holder (60mm)	1 / 1.5 2 / 2.5 3 / 3.2 / 3.3 / 3.5 4 / 4.2 / 4.5 / 4.8 5 / 5.5 6 / 6.5 7 / 7.5 8 10 12mm



HSS-G HIGH PERFORMANCE






FEATURES AND BENEFITS

- Special steel made from high-performance, high-speed steel (HSS) manufactured to DIN 33 for longer life.
- Spiral groove ground from solid stock right hand cutting, type N flute, precision ground at 118° point angle. Drills above 13mm (1/2") have a shank reduced to 12.7mm.
- Milled shaft. Drill bit diameter over 13mm manufactured with shaft milled at 12.7mm.
- Precision ground twist for rapid drilling, long life and excellent concentricity. Diameter tolerance to H8.



APPLICATIONS

Suitable for portable or stationary drilling in steel cast steel, alloyed and non-alloyed material, grey cast-iron, spherical-graphite cast iron, sintered iron, nickel, brass etc up to 900N/mm^2.

FOR USE WITH

Corded and Cordless Drills







PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT5201-QZ	1	34	12	2
DT5202-QZ	1.5	40	18	2
DT5203-QZ	2	49	24	2
DT5204-QZ	2.5	57	30	2
DT5205-QZ	3	61	33	2
DT5206-QZ	3.2	65	36	2
DT5208-QZ	3.5	70	39	2
DT5209-QZ	4	75	43	2
DT5211-QZ	4.2	75	43	1
DT5212-QZ	4.5	80	47	1
DT5213-QZ	4.8	86	52	1
DT5214-QZ	5	86	52	1
DT5215-QZ	5.5	93	57	1
DT5216-QZ	6	93	57	1
DT5217-QZ	6.5	101	63	1
DT5218-QZ	7	109	69	1
DT5219-QZ	8	117	75	1
DT5220-QZ	8.5	117	75	1
DT5221-QZ	9	125	81	1
DT5222-QZ	10	133	87	1
DT5224-QZ	11	142	94	1
DT5226-QZ	12	151	101	1
DT5227-QZ	13	151	101	1
DT5228-QZ	14	160	108	1
DT5229-QZ	15	169	114	1
DT5230-QZ	16	178	120	1

SETS

Cat. No.	Description	Ø mm
DT5921-QZ	10 piece set in plastic case	1 / 2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10mm
DT5922-QZ	13 piece set in plastic case	1.5 / 2 / 2.5 / 3.2 / 3 / 3.5 / 4 / 4.5 2x 5 / 5.5 / 6 / 6.5mm
DT5923-QZ	19 piece set in plastic case	1 / 1.5 / 2 / 2.5 / 3 / 3.5 / 4 / 4.5 5 / 5.5, 6, 6.5 / 7 / 7.5 / 8 / 8.5 9 / 9.5 / 10mm
DT5929-QZ	29 piece set in plastic case	1 / 1.5 / 2 / 2.5 / 3 / 3.2 / 3.3 / 3.5 4 / 4.2 / 4.5 / 4.8, 5 / 5.5 / 6 / 6.5 7 / 7.5 / 8 / 8.5 / 9 / 9.5 / 10 / 10.5 11 / 11.5 / 12 / 12.5 / 13mm

BULK PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT5301-QZ	1	34	12	10
DT5321-QZ	3	61	33	10
DT5332-QZ	4	75	43	10
DT5342-QZ	5	86	52	10
DT5352-QZ	6	93	57	10
DT5362-QZ	7	109	69	10
DT5372-QZ	8	117	75	10
DT5377-QZ	8.5	117	75	10
DT5382-QZ	9	125	81	10
DT5392-QZ	10	133	87	10
DT5393-QZ	10.5	133	87	10
DT5394-QZ	11	142	94	5
DT5396-QZ	12	151	101	5



HSS-R HIGH PERFORMANCE



FEATURES AND BENEFITS

- Non alloyed black oxide precision ground twist drill bit for rapid drilling, long life and excellent concentricity.
- Ground from solid stock right hand cutting, type N flute, precision ground 118° point angle.

APPLICATIONS

Portable or stationary drilling in steel, alloyed and non alloyed material, cast iron, sintered iron, nickel, brass, etc. (up to 900N/mm^2).

FOR USE WITH

Corded and Cordless Drills



PACKS

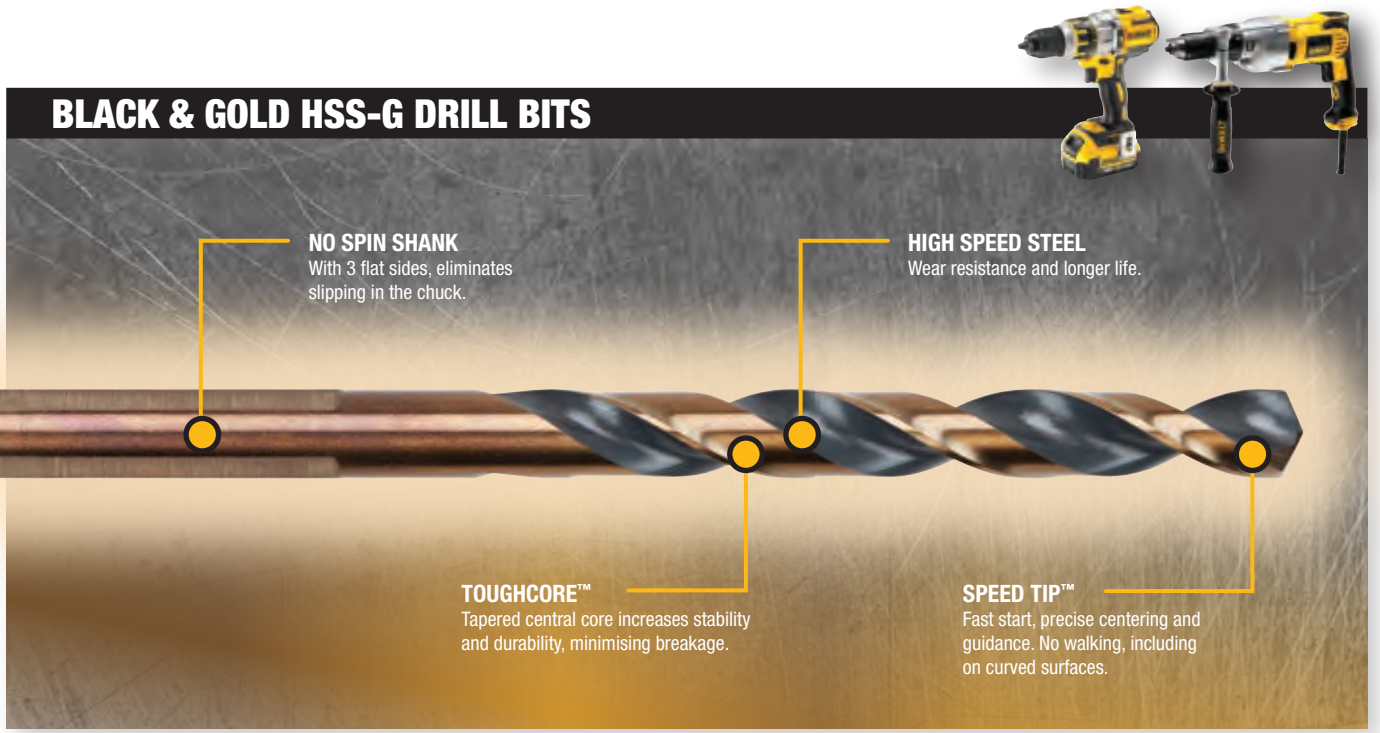
Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT5101-QZ	1	34	12	10
DT5106-QZ	1.5	40	18	10
DT5110-QZ	2	49	24	10
DT5116-QZ	2.5	57	30	10
DT5121-QZ	3	61	33	10
DT5123-QZ	3.2	65	36	10
DT5124-QZ	3.25	70	39	10
DT5127-QZ	3.5	75	43	10
DT5132-QZ	4	75	43	10
DT5134-QZ	4.2	80	47	10
DT5137-QZ	4.5	86	52	10
DT5142-QZ	5	86	52	10
DT5147-QZ	5.5	93	57	10
DT5152-QZ	6	93	57	10
DT5167-QZ	7.5	109	69	10
DT5172-QZ	8	117	75	10
DT5182-QZ	9	125	81	10
DT5191-QZ	10	133	87	10
DT5193-QZ	10.5	133	87	10
DT5196-QZ	12	151	101	10
DT5197-QZ	12.5	151	101	10



SETS

Cat. No.	Description	Ø mm
DT5911-QZ	10 piece set in plastic case	1 / 2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10mm
DT5912-QZ	13 piece set in plastic case	1.5 / 2 / 2.5 / 3.2 / 3 / 3.5 / 4 / 4.5 / 2x 5 / 5.5 / 6 / 6.5mm
DT5913-QZ	19 piece set in plastic case	1 / 1.5 / 2 / 2.5 / 3 / 3.5 / 4 / 4.5 5 / 5.5 / 6 / 6.5 / 7 / 7.5 / 8 / 8.5 9 / 9.5 / 10mm
DT5930-QZ	29 piece set in plastic case	1 / 1.5 / 2 / 2.5 / 3 / 3.2 / 3.3 / 3.5 4 / 4.2 / 4.5 / 4.8 / 5 / 5.5 / 6 / 6.5 7 / 7.5 / 8 / 8.5 / 9 / 9.5 / 10 / 10.5 11 / 11.5 / 12 / 12.5 / 13mm





BLACK&GOLD™

TOUGH CORE

SPEED TIP







APPLICATIONS

For clean, accurate holes in steel, alloyed and non-alloyed sheet metal. Also ideal for basic drilling applications in wood, plastic and other thin materials.

FOR USE WITH

Corded and Cordless Drills





SINGLE PACKS

Cat. No.	Description	Ø mm
DT20510-QZ	Black Gold HSS Drill Bit 3pc	1mm
DT20511-QZ	Black Gold HSS Drill Bit 3pc	1.5mm
DT20512-QZ	Black Gold HSS Drill Bit 3pc	2mm
DT20513-QZ	Black Gold HSS Drill Bit 3pc	2.5mm
DT20514-QZ	Black Gold HSS Drill Bit	3mm
DT20515-QZ	Black Gold HSS Drill Bit	3.2mm
DT20516-QZ	Black Gold HSS Drill Bit	3.5mm
DT20517-QZ	Black Gold HSS Drill Bit	4mm
DT20518-QZ	Black Gold HSS Drill Bit	4.2mm
DT20519-QZ	Black Gold HSS Drill Bit	4.5mm
DT20520-QZ	Black Gold HSS Drill Bit	5mm
DT20521-QZ	Black Gold HSS Drill Bit	5.5mm
DT20522-QZ	Black Gold HSS Drill Bit	6mm
DT20523-QZ	Black Gold HSS Drill Bit	6.5mm
DT20524-QZ	Black Gold HSS Drill Bit	7mm
DT20525-QZ	Black Gold HSS Drill Bit	7.5mm
DT20526-QZ	Black Gold HSS Drill Bit	8mm
DT20527-QZ	Black Gold HSS Drill Bit	8.5mm
DT20528-QZ	Black Gold HSS Drill Bit	9mm
DT20529-QZ	Black Gold HSS Drill Bit	9.5mm
DT20530-QZ	Black Gold HSS Drill Bit	10mm
DT20531-QZ	Black Gold HSS Drill Bit	10.5mm
DT20532-QZ	Black Gold HSS Drill Bit	11mm
DT20533-QZ	Black Gold HSS Drill Bit	11.5mm
DT20534-QZ	Black Gold HSS Drill Bit	12mm
DT20535-QZ	Black Gold HSS Drill Bit	12.5mm
DT20536-QZ	Black Gold HSS Drill Bit	13mm



SETS

Cat. No.	Description	Ø mm
DT70727-QZ	14pc	1 / 1.5 x2 / 2 x2 / 2.5 / 3 x2 / 3.5 / 4 x2 / 5 / 6 / 8mm
DT70728-QZ	19pc	1 / 1.5 / 2 x2 / 2.5 x2 / 3 x2 / 3.5 x2 / 4 x2 / 5 x2 / 5.5 / 6 / 7 / 8 / 10mm
DT70729-QZ	23pc	1 x2 / 1.5 x2, / 2 x2 / 2.5 x2 / 3 x2 / 3.5 x2 / 4 x2 / 4.5 / 5 x2 / 6 / 7 / 8 / 9 / 10 / 12mm
DT70755-QZ	21pc	1 / 1.5 / 2 / 2.5 / 3 / 3.2 / 3.3 / 3.5 / 4 / 4.2 / 4.5 / 4.8 / 5 / 5.5 / 6 / 6.5 / 7 / 7.5 / 8 / 10 / 12mm

EXTREME® IMPACT HSS-TIN METAL










APPLICATIONS

For use in alloyed and unalloyed steels up to 900 N/mm² tensile strength, sheet metal and thin-walled profile material (pipes and without pre-punching), where exact and clean drilling is required.

FOR USE WITH

Impact Drivers



SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT50004-QZ	4.2	71	31	1
DT50015-QZ	9	102	50	1

Cat. No.	Description	Contents
DT50050-QZ	10pc Impact Titanium Drill Bit Set	Bit tip holder, Tinted Safety Glasses

	3mm	3.2mm	3.5mm	4mm	4.5mm	5mm	6mm	8mm	10mm	12mm
Metal drill bits Impact Titanium	1	1	1	1	1	1	1	1	1	1





EXTREME® IMPACT TAP DRILL BITS





APPLICATIONS
For fast drilling and tapping of holes in one application.

FOR USE WITH
Impact Drivers

SET

Cat. No.	Description	Size mm	Pack Qty.
DT50060-QZ	Impact Tap Drill Bits	M4, M5, M6, M8, M10	5












APPLICATIONS

For enlarging drill holes.

Suitable for construction steel, ferrous and non-ferrous metals, plastic, and thin-walled materials up to 3mm.

For drilling and enlarging holes in metal from 4mm to 34mm.

FOR USE WITH

Impact Drivers



SINGLE PACKS

Cat. No.	Description	Size mm	Pack Qty.
DT5026-QZ	Impact step bit	4-12mm	1
DT5027-QZ	Impact step bit	6-18mm	1
DT5030-QZ	Impact step bit	14-25mm	1
DT5031-QZ	Step Bit	20-34mm	1










APPLICATIONS

For enlarging drill holes.

Suitable for construction steel, ferrous and non-ferrous metals, plastic, and thin-walled materials up to 3mm.

For drilling and enlarging holes in metal from 4mm to 34mm.

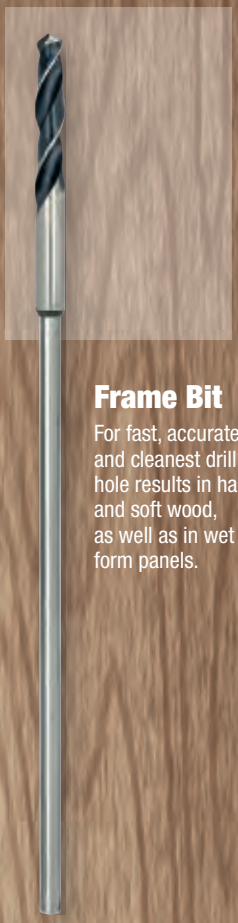
FOR USE WITH

Impact Drivers

SINGLE PACKS

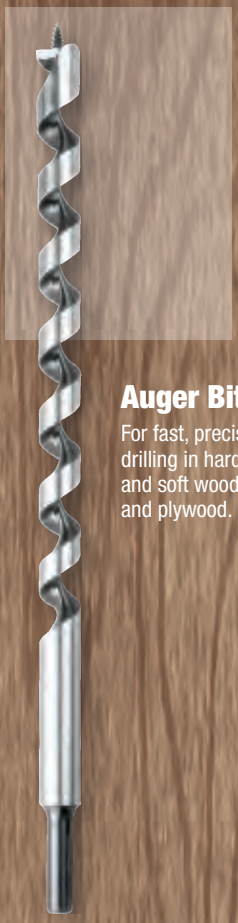
Cat. No.	Description	Size mm	Pack Qty.
DT90246-QZ	Titanium round shank step bits	4-22mm	1
DT90247-QZ	Titanium round shank step bits	5-35mm	1
DT90248-QZ	Titanium round shank step bits	6-20mm	1





Frame Bit

For fast, accurate and cleanest drill hole results in hard and soft wood, as well as in wet form panels.



Auger Bit

For fast, precise drilling in hard and soft wood and plywood.



Spade Bit

Pilot point and optimised outer cutting edges ensure accurate drill bit positioning, delivering a clean hole. Perfect for drilling large holes in hard, soft, and composite timbers.



Flatwood

Ground central point and cutting edges for accurate location and clean cutting.

RECOMMENDED MATERIALS



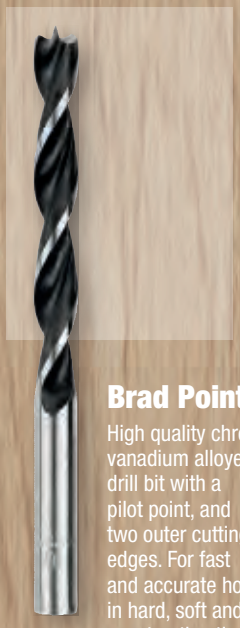


Wood Drill Bits



Tri-Flute

Tri-Flue tapered design for faster removal of wood chips and less binding.



Brad Point

High quality chrome vanadium alloyed drill bit with a pilot point, and two outer cutting edges. For fast and accurate holes in hard, soft and construction timbers.



Forstner

For clean and accurate boreholes in hardwood and softwood, wooden boards and more.

Self feed pilot point pulls the forstner bit through the timber without the need for downward pressure.



Hinge Hole Cutter

For precise drilling in plywood, and natural hard and soft wood.



BRAD POINT DRILL BITS







FEATURES AND BENEFITS

- High quality chrome-vanadium-alloyed drills with centering point, two shoulders and peripheral cutting edges (Form B).
- Similar to DIN 7487, hardened and ground centric.

APPLICATIONS

For drilling plywood and natural hard and softwood.
Particularly suitable for drilling dowel holes and through-holes.

FOR USE WITH

Corded and Cordless Drills

SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT4503-QZ	3	70	46	1
DT4504-QZ	4	80	52	1
DT4505-QZ	5	90	60	1
DT4506-QZ	6	100	66	1
DT4507-QZ	7	110	72	1
DT4508-QZ	8	120	80	1
DT4509-QZ	9	130	84	1
DT4510-QZ	10	133	90	1
DT4511-QZ	11	150	100	1
DT4512-QZ	12	155	102	1
DT4513-QZ	13	155	102	1
DT4514-QZ	14	160	107	1
DT4516-QZ	16	165	112	1
DT4518-QZ	18	200	130	1

SET

Cat. No.	Description	Ø mm
DT4535-QZ	5 piece set woodspiral drill bits in plastic cassette	4 / 5 / 6 / 8 / 10mm







FRAME DRILL BITS







APPLICATIONS
For fast, accurate and cleanest drill hole results in hardwood, softwood and laminate.

FOR USE WITH
Corded and Cordless Drills



SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Pack Qty.
DT4871-QZ	8	600	1
DT4872-QZ	10	600	1
DT4873-QZ	12	600	1
DT4874-QZ	16	600	1
DT4875-QZ	18	600	1
DT4876-QZ	20	600	1
DT4877-QZ	22	600	1

WOOD AUGER DRILL BITS













FEATURES AND BENEFITS
- Cylindrical shank. All other sizes are delivered with hexagonal shaft.
- Spiral groove shape 'LEWIS' allows maximum chip transport and high drilling progress.
- Self-pulling thread for accurate drilling.
- Periferial cutting allows clean holes with minimal spalling.

APPLICATIONS
Special wood drill for fast, precise drilling.

FOR USE WITH
Corded and Cordless Drills



SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Working length mm	Pack Qty.
DT4600-QZ	6	200	100	1
DT4602-QZ	8	200	100	1
DT4604-QZ	10	200	100	1
DT4606-QZ	12	200	100	1
DT90231-QZ	13	200	100	1
DT4608-QZ	14	200	100	1
DT4610-QZ	16	200	100	1
DT4612-QZ	18	200	100	1
DT90233-QZ	18	200	100	1
DT4614-QZ	20	200	100	1
DT90234-QZ	20	200	100	1
DT4615-QZ	22	200	100	1
DT4616-QZ	24	200	100	1
DT4618-QZ	26	200	100	1
DT4619-QZ	28	200	100	1
DT4620-QZ	30	200	100	1
DT4621-QZ	32	200	100	1
DT4632-QZ	8	380	280	1
DT90235-QZ	8	380	280	1
DT4634-QZ	10	380	280	1
DT4636-QZ	12	380	280	1
DT90232-QZ	13	380	280	1
DT4638-QZ	14	380	280	1
DT4640-QZ	16	380	280	1
DT4642-QZ	18	380	280	1
DT4644-QZ	20	380	280	1
DT4645-QZ	22	380	280	1
DT4646-QZ	24	380	280	1
DT90236-QZ	25	380	280	1
DT4648-QZ	26	380	280	1
DT4649-QZ	28	380	280	1
DT4650-QZ	30	380	280	1
DT4651-QZ	32	380	280	1



SCOTCH PATTERN AUGER DRILL BITS

FEATURES AND BENEFITS

- Hex shank prevents chuck slippage.
- Forged SAE 1060 steel, lasts longer bit life due to heat treated steel and anti-corrosive oil coating.
- Self-feeding screw point, fast boring into all types of wooden materials.
- Mathieson-type twist design capable of effortlessly drilling into hardwood timbers.

APPLICATIONS

Suitable for hardwood drilling applications.

FOR USE WITH

Corded and Cordless Drills



SINGLE PACKS

Cat. No.	Ø mm	Total Length mm	Pack Qty.
DT90215-QZ	16	305	1
DT90217-QZ	17	305	1
DT90218-QZ	19	305	1
DT90220-QZ	21	305	1
DT90222-QZ	22	305	1
DT90223-QZ	25	305	1
DT90224-QZ	6	305	1
DT90225-QZ	8	305	1
DT90226-QZ	14	610	1
DT90227-QZ	16	610	1
DT90228-QZ	19	610	1
DT90229-QZ	22	610	1
DT90230-QZ	25	610	1

BULK SETS

Cat. No.	Ø mm	Total Length mm	Pack Qty.
DT90216-QZ	16	305	-
DT90219-QZ	19	305	-
DT90221-QZ	21	305	-



EXTREME® FORSTNER DRILL BITS

FEATURES AND BENEFITS

- Anti slip shank. 3 flat surfaces prevent rotation in the drill chuck and ensure maximum power transmission.
- Threaded pilot point pulls forstner bit through the material
- 3 extra sharp cutting edges for fast drilling.

APPLICATIONS

For rapid drilling of clean and accurate holes in hardwood, softwood, wooden boards and plaster boards.

FOR USE WITH

Impact Drivers, Corded and Cordless Drills





SINGLE PACKS

Cat. No.	Ø mm	Pack Qty.
DT4575-QZ	25	1
DT4576-QZ	28	1
DT4577-QZ	32	1
DT4578-QZ	35	1
DT4579-QZ	38	1
DT4580-QZ	41	1
DT4581-QZ	45	1
DT4582-QZ	51	1
DT4583-QZ	54	1
DT4584-QZ	57	1
DT4585-QZ	65	1
DT4586-QZ	68	1
DT4587-QZ	74	1
DT4588-QZ	76	1
DT4589-QZ	92	1
DT4590-QZ	117	1
DT4592-QZ	Extension piece 140mm	1

SET

Cat. No.	Description
DT4593-QZ	8pc Self-Feed Forstner Bit Set Contents: 25mm, 28mm, 32mm, 38mm, 45mm, 54mm, 65mm

EXTREME® IMPACT SPADE BITS











APPLICATIONS

For fast and accurate results in hardwood, softwood, lumber, and wood with nails.

FOR USE WITH

Impact Drivers, Corded and Cordless Drills







SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Pack Qty.
DT4762-QZ	10	152	1
DT4763-QZ	12	152	1
DT4764-QZ	13	152	1
DT4765-QZ	14	152	1
DT4766-QZ	16	152	1
DT4767-QZ	18	152	1
DT4768-QZ	20	152	1
DT4769-QZ	22	152	1
DT4770-QZ	24	152	1
DT4771-QZ	25	152	1
DT4772-QZ	26	152	1
DT4773-QZ	28	152	1
DT4774-QZ	30	152	1
DT4775-QZ	32	152	1
DT4776-QZ	35	152	1
DT4777-QZ	38	152	1
DT4778-QZ	40	152	1

EXTENSION PIECE

Cat. No.	Description	Pack Qty.
DT4849-QZ	300 x 1/4"	1

SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Pack Qty.
DT4780-QZ	10	406	1
DT4781-QZ	12	406	1
DT4783-QZ	14	406	1
DT4784-QZ	16	406	1
DT4785-QZ	20	406	1
DT4786-QZ	22	406	1
DT4787-QZ	24	406	1
DT4788-QZ	25	406	1
DT4789-QZ	26	406	1
DT4791-QZ	30	406	1
DT4792-QZ	32	406	1
DT4793-QZ	35	406	1

SET

Cat. No.	Description	Component Mix
DT70751-QZ	9pc EXTREME Impact Flatwood Set	EXTREME Flatwood drill bits 152mm: 12, 14, 16, 18, 20, 22, 25, 28, 32. Hex shank



FLATWOOD DRILL BITS



FEATURES AND BENEFITS

- High quality chrome vanadium flat drill bit.
- Ground central point and cutting edges for accurate location and clean cutting.
- Ground chip breaker to reduce splintering for cleaner holes and improved drilling efficiency

APPLICATIONS

Suitable for natural hard and soft wood, chipboard and other man-made materials.

FOR USE WITH

Corded and Cordless Drills



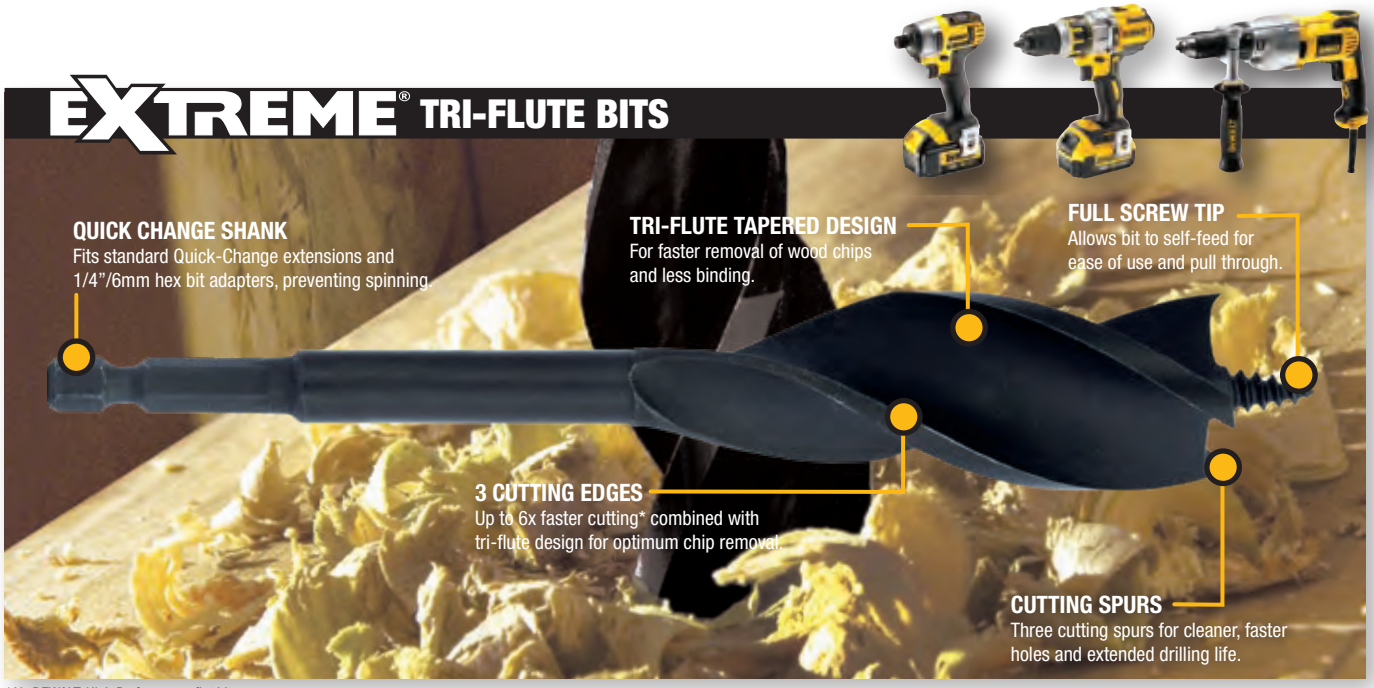
SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Pack Qty.
DT4810-QZ	10	160	1
DT4812-QZ	12	160	1
DT4813-QZ	13	160	1
DT4814-QZ	14	160	1
DT4816-QZ	16	160	1
DT4818-QZ	18	160	1
DT4820-QZ	20	160	1
DT4822-QZ	22	160	1
DT4824-QZ	24	160	1
DT4825-QZ	25	160	1
DT4826-QZ	26	160	1
DT4828-QZ	28	160	1
DT4830-QZ	30	160	1
DT4832-QZ	32	160	1
DT4838-QZ	38	160	1

SET

Cat. No.	Ø mm
DT70750-QZ	8pc Flatwood Set 152mm: 12, 16, 18, 20, 22, 25, 28, 32





* Vs DEWALT. High Performance flat bits.



APPLICATIONS

Suitable for wood drilling applications for holes up to 100mm deep.

FOR USE WITH

Corded and Cordless Drills

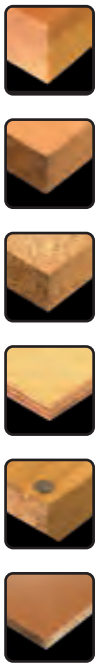


SINGLE PACKS

Cat. No.	Ø mm	Total Legnth mm	Shank Type	Shank Size mm	Pack Qty.
DT90239-QZ	13	152	Hexagonal	6.35	1
DT90292-QZ	14	152	Hexagonal	6.35	1
DT90240-QZ	16	152	Hexagonal	6.35	1
DT90293-QZ	18	152	Hexagonal	6.35	1
DT90241-QZ	20	152	Hexagonal	6.35	1
DT90242-QZ	22	152	Hexagonal	6.35	1
DT90243-QZ	25	152	Hexagonal	6.35	1
DT90244-QZ	28	152	Hexagonal	6.35	1
DT90245-QZ	32	152	Hexagonal	6.35	1



HINGE BORING DRILL BITS



FEATURES AND BENEFITS

- Anti slip shank. Hexagonal shank for secure fit in drill chuck.
- Centering point and hard metal cutting edge. Enables exact holes for inserting cup hinges.

APPLICATIONS

Suitable for drilling hardboard, plywood, and natural hardwoods and softwoods.

FOR USE WITH

Corded and Cordless Drills





SINGLE PACKS

Cat. No.	Ø mm	Total length mm	Pack Qty.
DT4541-QZ	26	65	1
DT4543-QZ	35	65	1

CHUCKS



KEYLESS 10-13mm - SINGLE PACKS

Cat. No.	Material	Shank	Clamping Range mm	1 or 2 Piece	Pack Qty.
DT7002-QZ	Plastic	1/2" x 20 UNF	1.5 - 13	2	1

KEYED 10-13mm - SINGLE PACK

Cat. No.	Shank	Clamping Range mm	Pack Qty.
DT7013-QZ	3/8" x 24 UNF	1.0 - 10	1

SPECIAL CHUCKS AND ADAPTORS



SINGLE PACKS

Cat. No.	Shank	Clamping Range mm	Pack Qty.
DT7005-QZ	1/2" x 20 UNF keyed chuck with SDS adaptor	1.5 - 13	1
DT7030-QZ	SDS-plus 1/2" x 20 UNF chuck adaptor / screwdriver bit	-	1
DT7018-QZ	2 sleeve metal chuck for 2kg and 4kg quick change hammer drills (eg D25404K)	1.5 - 13	1

MIXER PADDLES



FEATURES AND BENEFITS

- Universal stirring/mixing tool for hand-held drills with a 13mm chuck. Mixing effect from bottom to top.
- Suitable for DW130.
- M14 version also available.

APPLICATIONS

For disperse paints, varnishes, wall paints, wallpaper adhesives, etc.

SINGLE PACKS

Cat. No.	Shank	Ø mm	Total length mm	Pack Qty.
DT4951-QZ	Hexagonal	120	600	1
DT4952-QZ	M14	120	600	1



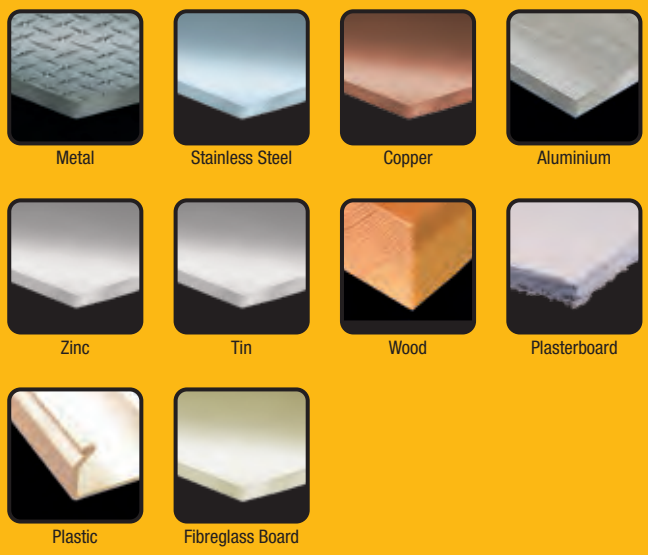
INTRODUCTION

The DEWALT® range of hole saws consists of four different types / performance levels:

EXTREME® Bi-Metal This cuts through all standard materials but also includes features that improve and extend performance and life when used with metal.

EXTREME® Carbide Multi-material High performance cutting through wood, nail embedded wood, fibre cement, dry wall, plastic, tile, ceramic, brick, proton, aerated concrete.

RECOMMENDED MATERIALS





Hole Saws





EXTREME® Bi-Metal

Teeth with 8% cobalt content (M42).

Inclined step-shaped recesses allow easy drill core removal.

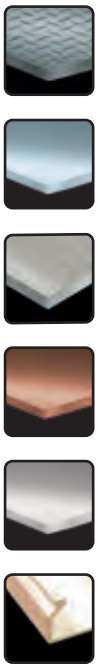
Special tooth geometry provides a strong cutting result and high resistance.

Carbide Multi-material

High performance cutting through wood, nail embedded wood, fibre cement, dry wall, plastic, tile, ceramic, brick, proton, aerated concrete.

EXTREME® CARBIDE MULTI-MATERIAL HOLE SAWS





APPLICATIONS
For cutting stainless steel, ferrous and non-ferrous metals.

FOR USE WITH
Corded and Cordless Drills





SINGLE PACKS

Cat. No.	Ø mm	Cutting Depth mm
DT90430-QZ	19mm MultiMat Carbide Hole Saw	60
DT90401-QZ	20mm MultiMat Carbide Hole Saw	60
DT90402-QZ	22mm MultiMat Carbide Hole Saw	60
DT90403-QZ	25mm MultiMat Carbide Hole Saw	60
DT90404-QZ	30mm MultiMat Carbide Hole Saw	60
DT90405-QZ	32mm MultiMat Carbide Hole Saw	60
DT90406-QZ	35mm MultiMat Carbide Hole Saw	60
DT90407-QZ	38mm MultiMat Carbide Hole Saw	60
DT90408-QZ	40mm MultiMat Carbide Hole Saw	60
DT90409-QZ	41mm MultiMat Carbide Hole Saw	60
DT90410-QZ	44mm MultiMat Carbide Hole Saw	60
DT90411-QZ	51mm MultiMat Carbide Hole Saw	60
DT90400-QZ	54mm MultiMat Carbide Hole Saw	60
DT90412-QZ	57mm MultiMat Carbide Hole Saw	60
DT90413-QZ	60mm MultiMat Carbide Hole Saw	60
DT90414-QZ	64mm MultiMat Carbide Hole Saw	60
DT90415-QZ	65mm MultiMat Carbide Hole Saw	60
DT90416-QZ	68mm MultiMat Carbide Hole Saw	60
DT90417-QZ	70mm MultiMat Carbide Hole Saw	60
DT90418-QZ	76mm MultiMat Carbide Hole Saw	60
DT90419-QZ	79mm MultiMat Carbide Hole Saw	60
DT90420-QZ	86mm MultiMat Carbide Hole Saw	60
DT90421-QZ	92mm MultiMat Carbide Hole Saw	60
DT90422-QZ	95mm MultiMat Carbide Hole Saw	60
DT90423-QZ	102mm MultiMat Carbide Hole Saw	60
DT90424-QZ	108mm MultiMat Carbide Hole Saw	60
DT90425-QZ	111mm MultiMat Carbide Hole Saw	60
DT90426-QZ	127mm MultiMat Carbide Hole Saw	60
DT90365-QZ	Standard Arbor 6.35mm Chuck (Ø14 - 30mm)	60
DT90366-QZ	Standard Arbor 10mm Chuck (Ø14 - 30mm)	60
DT90367-QZ	Standard Arbor 13mm Chuck (Ø14 - 30mm)	60



≤¼" (6.35mm)

APPLICATIONS

High Speed Steel cutting edge effectively drills through wood, metal and plastic.

FOR USE WITH

Corded and Cordless Drills



SINGLE PACKS

Cat. No.	Ø mm	Cutting depth mm	Pack Qty.
DT90295-QZ	14	46.5	1
DT90296-QZ	16	46.5	1
DT90297-QZ	17	46.5	1
DT90298-QZ	19	46.5	1
DT90299-QZ	20	46.5	1
DT90300-QZ	21	46.5	1
DT90301-QZ	22	46.5	1
DT90302-QZ	24	46.5	1
DT90303-QZ	25	46.5	1
DT90304-QZ	27	46.5	1
DT90305-QZ	29	46.5	1
DT90307-QZ	32	46.5	1
DT90308-QZ	33	46.5	1
DT90309-QZ	35	46.5	1
DT90310-QZ	37	46.5	1
DT90311-QZ	38	46.5	1
DT90312-QZ	40	46.5	1
DT90313-QZ	41	46.5	1
DT90314-QZ	43	46.5	1
DT90315-QZ	44	46.5	1
DT90316-QZ	46	46.5	1
DT90317-QZ	48	46.5	1
DT90318-QZ	51	46.5	1
DT90319-QZ	52	46.5	1
DT90320-QZ	54	46.5	1
DT90321-QZ	56	46.5	1
DT90322-QZ	57	46.5	1
DT90323-QZ	60	46.5	1

SINGLE PACKS

Cat. No.	Ø mm	Cutting depth mm	Pack Qty.
DT90324-QZ	64	46.5	1
DT90325-QZ	65	46.5	1
DT90326-QZ	67	46.5	1
DT90327-QZ	68	46.5	1
DT90328-QZ	70	46.5	1
DT90329-QZ	73	46.5	1
DT90330-QZ	76	46.5	1
DT90331-QZ	79	46.5	1
DT90332-QZ	83	46.5	1
DT90333-QZ	86	46.5	1
DT90334-QZ	89	46.5	1
DT90335-QZ	92	46.5	1
DT90336-QZ	95	46.5	1
DT90337-QZ	98	46.5	1
DT90338-QZ	102	46.5	1
DT90339-QZ	105	46.5	1
DT90340-QZ	108	46.5	1
DT90341-QZ	111	46.5	1
DT90342-QZ	114	46.5	1
DT90343-QZ	121	46.5	1
DT90344-QZ	127	46.5	1
DT90372-QZ	133	46.5	1
DT90345-QZ	140	46.5	1
DT90346-QZ	152	46.5	1
DT90373-QZ	168	46.5	1
DT8266-QZ	177	46.5	1
DT8267-QZ	210	46.5	1



EXTREME BI-METAL HOLE SAW SETS



SINGLE PACKS

Cat. No.	Diameter mm
DT90350-QZ	BIM Hole Saw General 13pc
DT90351-QZ	BIM Hole Saw Elec. 11pc
DT90352-QZ	BIM Hole Saw Elec. 11pc
DT90353-QZ	BIM Hole Saw General 11pc
DT90354-QZ	BIM Hole Saw Elec. 11pc
DT90355-QZ	BIM Hole Saw Plumber 11pc
DT90356-QZ	BIM Hole Saw Elec. 11pc
DT90357-QZ	BIM Hole Saw General 10pc
DT90358-QZ	BIM Hole Saw General 10pc
DT90359-QZ	BIM Hole Saw General 11pc
DT90360-QZ	BIM Hole Saw General 12pc
DT90361-QZ	BIM Hole Saw General 13pc

Each set includes: 2x Mandrels and 2x Pilot Bits

ARBORS AND PILOT BITS

FEATURES

- Easy side to engage and release saws without additional tools or fasteners. Design enables adjusting or replacing pilot bits without needing to remove the hole saw.

FOR USE WITH

Bi-Metal Hole Saws

SINGLE PACKS

Cat. No.	Diameter mm
DT90362-QZ	Quick Change Arbor 10mm Chuck (Ø14 - 30mm)
DT90363-QZ	Quick Change Arbor 10mm Chuck (Ø32 - 210mm)
DT90365-QZ	Standard Arbor 6.35mm Chuck (Ø14 - 30mm)
DT90366-QZ	Standard Arbor 10mm Chuck (Ø14 - 30mm)
DT90367-QZ	Standard Arbor 13mm Chuck (Ø14 - 30mm)
DT90368-QZ	Standard Arbor 10mm Chuck (Ø32 - 210mm)
DT90369-QZ	Standard Arbor 13mm Chuck (Ø32 - 210mm)

EXTREME® MANDRELS QUICK CHANGE



FEATURES
- Fast, tool free changeovers.
- Quick release collar to prevent hole saw lock up
- Available as single units and in sets

FOR USE WITH
Bi-Metal Hole Saws

SINGLE PACKS

Cat. No.	Description	Hole Saw Diameter Range	Chuck Diameter
DT90362-QZ	Quick Change Arbor Chuck	Ø14 - 30mm	10mm
DT90365-QZ	Standard Arbor Chuck	Ø14 - 30mm	6.35mm
DT90366-QZ	Standard Arbor Chuck	Ø14 - 30mm	10mm
DT90367-QZ	Standard Arbor Chuck	Ø14 - 30mm	13mm

MANDRELS QUICK CHANGE



FEATURES
- Fast, tool free changeovers.
- Quick release collar to prevent hole saw lock up
- Available as single units and in sets

FOR USE WITH
Bi-Metal Hole Saws

SINGLE PACKS

Cat. No.	Description	Ø mm
DT8290-QZ	Hole Saws Extension Piece for Standard Quick Release Mandrel DT8102	330mm
DT8108-QZ	SDS-plus Clamping Mandrel	For Hole Saws with Ø32 - 160mm
DT8109-QZ	Replacement Pilot Drill	6.35mm



EXTREME®



Full fit head eliminates wobble and screw head rounding

Optimised torsion zone, maximising bit life and turning force when used in extreme applications

Contoured area of the bit flexes with the torque of the impact driver

Flex optimised to transfer maximum torque through the screw and maximise life

FLEXTORQ™

SCREWDRIVER BIT RANGE



Screwdriving

EXTREME FLEX TORQ



STANDARD



EASY-FIT MODULAR STORAGE SETS

Improved bit holder design for easy access

Compact and versatile for site, workshop and van



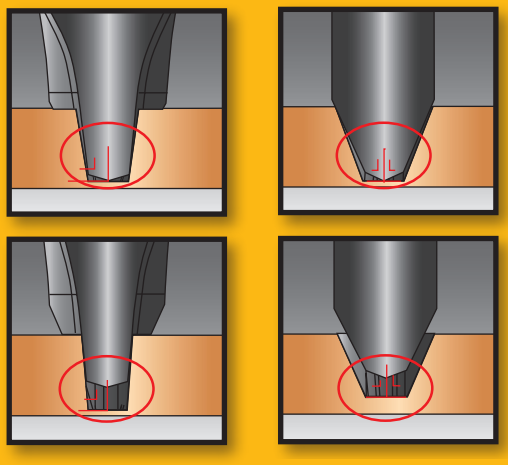
EXTREME® FLEXTORQ™



DEWALT® EXTREME® FLEXTORQ - FULL FIT BIT HEAD

User Benefits

- **Longer bit life**
- **Eliminates rounded screw heads**
- **Eliminates wobbles**



✓ **Better Fit**
More Surface Area
Increased Friction
Less Slippage
Less than 4° Movement

✗ **Worse Fit**
Less Surface Area
Less Friction
Increased Slippage
More than 4° Movement

Developed Through Measuring 3000+ Screws





PHILLIPS® SCREWDRIVER BIT PACKS

Cat. No.	Size	Total length mm	Pack Qty.
DT7993T-QZ	Ph1	25	5
DT7994T-QZ	Ph2	25	5
DT7995T-QZ	Ph3	25	5
DT7997T-QZ	Ph1	57	5
DT70532T-QZ	Ph2	57	2
DT7998T-QZ	Ph2	57	5
DT7999T-QZ	Ph3	57	5
DT70567T-QZ	Ph2	89	2



POZI DRIVE SCREWDRIVER BIT PACKS

Cat. No.	Size	Total length mm	Pack Qty.
DT7386T-QZ	Pz1	25	5
DT7387T-QZ	Pz2	25	5
DT7388T-QZ	Pz3	25	5
DT7390T-QZ	Pz1	57	5
DT70531T-QZ	Pz2	57	2
DT7391T-QZ	Pz2	57	5
DT7392T-QZ	Pz3	57	5
DT70566T-QZ	Pz2	89	2



TORX SCREWDRIVER BIT PACKS

Cat. No.	Size	Total length mm	Pack Qty.
DT7379T-QZ	T10	25	5
DT7380T-QZ	T15	25	5
DT7381T-QZ	T20	25	5
DT7382T-QZ	T25	25	5
DT7383T-QZ	T27	25	5
DT7384T-QZ	T30	25	5
DT7373-QZ	T40 non torsion	25	5
DT7393T-QZ	T10	57	5
DT7394T-QZ	T15	57	5
DT70533T-QZ	T20	57	2
DT7395T-QZ	T20	57	5
DT70534T-QZ	T25	57	2
DT7396T-QZ	T25	57	5
DT7397T-QZ	T27	57	5
DT7398T-QZ	T30	57	5
DT7399T-QZ	T40	57	5
DT70568T-QZ	T20	89	2
DT70569T-QZ	T25	89	2

EXTREME® MAGNETIC SCREW LOCK

FEATURES

- The Magnetic Screw Lock™ system holders and sleeves all feature floating ring magnets with 10 x holding power. So you have stability and access for almost any project.
- The Magnetic Screw Lock™ sleeve features a floating ring magnet, so you no longer need a third hand to hold your fastener stable.

APPLICATIONS

For all screwdriving applications. Only suitable for the DEWALT® 50mm EXTREME® Impact Torsion screwdriver bit.

FOR USE WITH

Impact Drivers, Corded and Cordless Drills

SINGLE PACK

Cat. No.	Description	Pack Qty.
DT70570T-QZ	ALU Magnetic Sleeve for FLEXTORQ screwdriver bits	1



EXTREME® FLEXTORQ







57mm FLEXTORQ BITS WITH MAGNETIC SCREW LOCK ACCESSORY

Cat. No.	Size	Total length mm	Pack Qty.
DT70535T-QZ	Pz2	57	3
DT70536T-QZ	Ph2	57	3
DT70537T-QZ	T20	57	3
DT70538T-QZ	T25	57	3

SMALL BULK STORAGE SETS

Cat. No.	Size	Total length mm	Pack Qty.
DT70555T-QZ	Ph2	25	25
DT70556T-QZ	Pz2	25	25
DT70557T-QZ	T20	25	25
DT70558T-QZ	T25	25	25
DT70559T-QZ	T40	25	25

57mm FLEXTORQ BITS - KEYRING SETS/MERCHANDISERS

Cat. No.	Description	Contents
DT7274-QZ	10pc PH/PZ Flextorq Bits Keyring (50 Set Plastic Jar Merchandiser)	PZ2 x6, PZ3 x2, PH2 x2
DT7275-QZ	10-Piece TORX FlexTorq Bits Keyring (50 Set Plastic Jar Merchandiser)	T20 x3, T25 x4, T30 x6
DT7276-QZ	10-Piece POZI FlexTorq Bits Keyring (50 Set Plastic Jar Merchandiser)	PZ1 x 2, PZ2 x6, PZ3 x2

EXTREME® FLEXTORQ

10X MAGNETIC SCREW LOCK SYSTEM

FOR USE WITH
Impact Drivers, Corded and Cordless Drills









SETS

Cat.No.	Description	Pack Qty.
DT70523T-QZ	32pc Set 25mm: PH1, PH2 x3, PH3, PZ1 x2, PZ2 x5, PZ3 x3, T10 x2, T15 x2, T20 x2, T25 x2, T27, T30, T40, SL6 x2, SL8, PR2 x2, Magnetic bit tip holder	32
DT70523TM-QZ	32pc Set 25mm: PH1, PH2 x3, PH3, PZ1 x2, PZ2 x5, PZ3 x3, T10 x2, T15 x2, T20 x2, T25 x2, T27, T30, T40, SL6 x2, SL8, PR2 x2, Magnetic bit tip holder	32
DT70560T-QZ	32pc Set 25mm: PH1, PH2 x5, PH3 x2, PZ1, PZ2 x10, PZ3 x3, T15, T20, T25 x2, T27, T30 x3, Adapter, Magnetic bit tip holder	32
DT70587T-QZ	32pc Set 25mm: PH1, PH2 x3, PH3, PZ1 x2, PZ2 x5, PZ3 x3, T10 x2, T15 x2, T20 x2, T25 x2, T27, T30, T40, SL6 x2, SL8, PR2 x2, Magnetic Bit Holder with Torsion Zone 32	32
DT70578T-QZ	10pc Set 25mm: PH2 x2, PZ2, T10, T15, T20 x2, T25, T30, Pivoting Bit Holder	10

EXTREME® RIGHT ANGLE SCREWDRIVER BIT HOLDER

10X MAGNETIC SCREW LOCK SYSTEM

FEATURES
- 1/4" hexagonal shank
- Max. torque: 40 Nm
- Integrated magnet ring holds screw
- Includes 9 EXTREME® FlexTorq bits.

APPLICATIONS
For screwing and drilling in tight spaces and difficult to access areas.

FOR USE WITH
Impact Drivers and Cordless Drills

Cat. No.	Description	Pack Qty.
DT20503-QZ	Ultra Compact Impact Right Angle Attachment	1
DT20500-QZ	Impact Right Angle Attachment	1
DT20501-QZ	Impact Flexi Attachment	1
DT20502-QZ	Impact Right Angle & Flexi Attachment	1











STANDARD SCREWDRIVER BITS



FEATURES
- High quality professional screwdriver bits.
- Flexible torsion zone absorbs torque peaks and reduces breakage.
- All bits are provided in sturdy plastic re-useable storage containers.

APPLICATIONS
For all screwdriving applications.

FOR USE WITH
Corded and Cordless Drills





STANDARD BITS FOR SLOTTED SCREWS

Cat. No.	Size	Total length mm	Pack Qty.
DT7106-QZ	5.5	25	5



STANDARD BITS FOR PHILLIPS® CROSS-CUT SCREWS

Cat. No.	Size	Total length mm	Pack Qty.
DT7231-QZ	Ph1	25	5
DT7237-QZ	Ph1	25	20
DT7232-QZ	Ph2	25	5
DT7233-QZ	Ph3	25	5
DT7246-QZ	Ph2 With extra grip 'ribs'	50	5
DT7204-QZ	Ph2	110	5
DT7236-QZ	Ph2 Reduced Tip	25	20



STANDARD BITS FOR PZ-CROSS-HEAD SCREWS

Cat. No.	Size	Total length mm	Pack Qty.
DT7211-QZ	Pz1	25	5
DT7213-QZ	Pz3	25	5
DT7219-QZ	Pz3	25	20
DT7226-QZ	Pz2	50	5
DT7227-QZ	Pz3	50	5
DT7225-QZ	Pz1 with extra grip 'ribs'	50	5

STANDARD SCREWDRIVER BITS







STANDARD BITS FOR TORX® SCREWS

Cat. No.	Size	Total length mm	Pack Qty.
DT7253-QZ	T10	25	5
DT7254-QZ	T15	25	5
DT7255-QZ	T20	25	5
DT7266-QZ	T20	25	20
DT7256-QZ	T25	25	5
DT7267-QZ	T25	25	20
DT7258-QZ	T30	25	5
DT7268-QZ	T30	25	20
DT7259-QZ	T40	25	5
DT7290-QZ	T10	70	5
DT7291-QZ	T15	70	5
DT7292-QZ	T20	70	5
DT7293-QZ	T25	70	5
DT7294-QZ	T27	70	5
DT7295-QZ	T30	70	5
DT7296-QZ	T40	70	5



STANDARD BITS FOR INTERNAL SQUARE-HEAD SCREWS

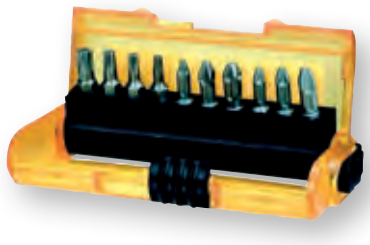
Cat. No.	Size	Total length mm	Pack Qty.
DT7170-QZ	1	25	5
DT7171-QZ	2	25	5
DT7172-QZ	3	25	5



STANDARD BITS FOR HEXAGONAL SOCKET SCREWS

Cat. No.	Size	Total length mm	Pack Qty.
DT7165-QZ	4	25	5
DT7167-QZ	6	25	5
DT7168-QZ	8	25	5

STANDARD







HIGH PERFORMANCE - 25MM BITS - SLIM POCKET CASE SETS

Cat. No.	Description	Contents
DT7916-QZ	11 Piece Pocket Set	PZ1 / PZ2 / PZ3 PH1 / PH2 /, PH3 T10 / T15 / T20 / T25 Magnetic bit tip holder
DT71570-QZ	14 Piece Pocket Set	PH1 / PH2 x2 PZ2 T10 / T15 x2 / T20 x2 / T25 x2 / T30 Magnetic drive guides x2 (compact and longer version)

DRYWALL SCREWDRIVER ACCESSORIES



FEATURES

- High quality replacement bits for the magazine attachment of the DEWALT® dry screwdriver DCF6201





PACKS

Cat. No.	Size	Total length mm	Pack Qty.
DT7205-QZ	Pr2*	153	1
DT7206-QZ	Pr2*	153	5
DT7207-QZ	Pr2*	153	20
DT7520-QZ	Magnetic bit holder for 25mm drywall screwdriver bits	1	5
DT20425-QZ	Pr2*	156	5

*Comparable to PH2, with a slightly reduced head size



EXTREME® IMPACT SOCKET SETS



FOR USE WITH
Impact Drivers and Cordless Drills



SETS

Cat. No.	Description	Pack Qty.
DT7507-QZ	9 piece Impact wrench socket set 10 / 13 / 15 / 17 / 19 / 22 / 24 / 27mm adapter 1/4" na 1/2"	9
DT7506-QZ	17 piece Impact wrench socket set 6 / 8 / 10 / 11 /12 / 13 / 14 / 16 / 17 18 / 19 / 20 / 21 / 22 / 24 / 27mm adapter 1/4" na 1/2"	17

1/2" IMPACT SOCKETS

FEATURES
- 6-point convex pattern for increased durability.

FOR USE WITH
Industrial tested and approved on both pneumatic and battery powered Impact Wrenches





1/2" IMPACT SOCKETS (SHALLOW) PACKS

Cat. No.	Description / Size mm	Torque Nm.
DT7530-QZ	12mm	264
DT7531-QZ	13mm	264
DT7532-QZ	14mm	367
DT7533-QZ	15mm	441
DT7534-QZ	16mm	529
DT7535-QZ	17mm	618
DT7536-QZ	18mm	705
DT7537-QZ	19mm	735
DT7538-QZ	20mm	741
DT7539-QZ	21mm	741
DT7540-QZ	22mm	741
DT7541-QZ	24mm	741

1/2" IMPACT SOCKETS (DEEP) PACKS

Cat. No.	Description / Size mm	Torque Nm.
DT7546-QZ	12mm	264
DT7547-QZ	13mm	264
DT7548-QZ	14mm	367
DT7549-QZ	15mm	441
DT7550-QZ	16mm	529
DT7551-QZ	17mm	618
DT7552-QZ	18mm	705
DT7553-QZ	19mm	735
DT7554-QZ	20mm	741
DT7556-QZ	22mm	741
DT7557-QZ	24mm	741

EXTREME® IMPACT WRENCH ADAPTERS

APPLICATIONS
For all screwdriving applications.



SINGLE PACKS

Cat. No.	Description	Pack Qty.
DT7508-QZ	1/4" hex to 1/2" square Impact wrench adapter	1
DT7512-QZ	1/4" hex to 1/2" square Impact driver adapter	1

EXTREME® HEXAGONAL MAGNETIC SOCKET DRIVERS



FEATURES
- Easily cleanable of any magnetised swarf
- Magnetic socket drive
- Hex shaft for easy attachment

FOR USE WITH
Impact Drivers and Cordless Drills

SINGLE PACKS

Cat. No.	Description	Size mm	Total length mm	Pack Qty.
DT7465-QZ	Cleanable magnetic nut driver	8	75	1
DT7466-QZ	Cleanable magnetic nut driver	10	75	1
DT7467-QZ	Cleanable magnetic nut driver	13	75	1





1/4" HEXAGON MAGNETIC SOCKET DRIVERS



FEATURES
- Magnetic socket drive
- Hex shaft for easy attachment

FOR USE WITH
Corded and Cordless Drills





SINGLE PACKS

Cat. No.	Description	Size mm	Total length mm	Pack Qty.
DT7401-QZ	Magnetic nut/socket driver	7	50	1
DT7402-QZ	Magnetic nut/socket driver	8	50	1
DT7403-QZ	Magnetic nut/socket driver	10	50	1
DT7404-QZ	Magnetic nut/socket driver	13	50	1



COMPACT NUT/SOCKET DRIVERS

Cat. No.	Description	Size mm	Total length mm	Pack Qty.
DT7462-QZ	Compact magnetic nut driver	8	35	1
DT7463-QZ	Compact magnetic nut driver	10	35	1
DT7464-QZ	Compact magnetic nut driver	13	35	1

EXTREME® IMPACT CLUTCH BIT HOLDER



APPLICATION
For use in metal to metal application where torque levels are high.
Also used where the drill driver does not have its own safety clutch.

FOR USE WITH
Impact Drivers, Corded and Cordless Drills

SETS

Cat. No.	Description	Pack Qty.
DT7513T-QZ	Magnetic hard joint Impact clutch inc. PH2 25mm EXTREME® FlexTorq bit tripping torque 5.5 Nm	1



SCREWDRIVER BIT HOLDERS

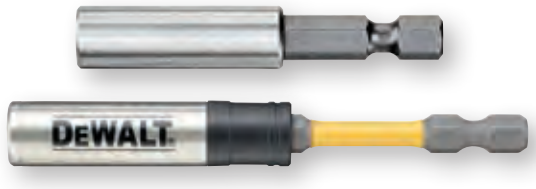


FOR USE WITH
Corded and Cordless Drills

Cat. No.	Description	Total length mm	Pack Qty.
DT7500-QZ	Magnetic bit holder	60	1
DT7511-QZ	Magnetic quick change bit holder holder	60	1
DT7515-QZ	ClicFix magnetic quick change bit holder	60	1
DT7521-QZ	Drywall bit holder and depth setter inc. PH2 25mm	75	2
DT7701-QZ	Magnetic bit holder with drive guide sleeve	80	1
DT7702-QZ	Magnetic bit holder with drive guide sleeve	120	1
DT7505-QZ	EXTREME® Impact pivoting bit tip holder inc. PZ2 25mm	87	2



Cat. No.	Description	Total length mm	Pack Qty.
DT7522-QZ	Magnetic Bit Holder - Impact Ready with Torsion Zone	92	1
DT7523-QZ	Magnetic Drive Guide - Impact Ready with Torsion Zone	90	1
DT7524-QZ	Magnetic Bit Holder - Impact Ready	76	1



Cat. No.	Description	Total length mm	Pack Qty.
DT90392-QZ	100 x DT7500-QZ Magnetic Bit Holder in Plastic Jar	60	100
DT7500-QZ	100 per Jar Merchandiser	60	100
DT90393-QZ	50 x DT7522-QZ Magnetic Bit Holder - Impact Ready with Torsion Zone in Plastic Jar	92	50
DT7522-QZ	50 per Jar Merchandiser	92	50
DT90394-QZ	75 x DT7701-QZ Magnetic Bit Holder with Drive Guide Sleeve in Plastic Jar	80	75
DT7701-QZ	75 per Jar Merchandiser	80	75