CHISELLING MODE
Single mode for chiselling only

TWO MODE
For rotary and hammer drilling

THREE MODE
For rotary, hammer drilling and chiselling

QUICK CHANGE CHUCK
Ideal solution to change easily between SDS and 3 jaw chuck systems

KITBOX
Supplied with heavy duty carrying case

ANTI-VIBRATION CONTROL

AIRLOCK

BLUETOOTH COMPATIBILITY

TSTAK

TOUGHSYSTEM

CROSS CUT POSITIONING SYSTEM

54V XR FLEXVOLT
Batteries come in a variety of different voltages and capacities

18V XR BATTERIES
Offer capacities for all needs

BRUSHLESS TECHNOLOGY
Helps to increase lifetime of both tool and battery

10.8V XR
Batteries come with a 2Ah capacity as standard
DeWALT is a market-leading manufacturer of premium power tools, accessories and anchors and fixings that provide a fully integrated system solution for various applications.

DeWALT tools offer unparalleled performance, with durable construction for a professional finish. Rely on DeWALT to get the job done, with a 3 year guarantee on most tools.

Taking cordless drilling to the next level, the newest DeWALT 54V XR FLEXVOLT range provides true corded performance without the restrictions of the cord. With Brushless motors and Perform & Protect low vibration levels, these tools set the new standard on the jobsite.

With over 100 tools in the range the 18V XR Lithium-Ion battery platform is the biggest and fastest growing in our range. All 18V XR products are compatible with XR FLEXVOLT batteries, giving you longer runtime and even greater flexibility meaning the CORDLESS JOBSITE has arrived.

GUARANTEED TOUGH:

Every one of our products are tested at length by genuine construction professionals, ensuring they never let a user down. Under the most demanding jobsite conditions, DeWALT tools earn the right to be labelled Guaranteed Tough™ — in the hands of real users.

PERFORM & PROTECT

Tools carrying the Perform & Protect shield are designed to exceed the highest demands of the jobsite whilst meeting strict criteria in key health and safety issues:

- CONTROL – unique and innovative torque features help to protect the end user from accidental jams
- VIBRATION – integrated vibration dampening systems allow users to operate tools safer for longer
- DUST – advanced dust control guards against dust inhalation, helping to create a cleaner, safer working environment
Power of corded | Freedom of cordless

54V XR
Power where you need it

Take the power of mains wherever you go with the XR FLEXVOLT range. The 54V batteries offer immense, consistent power to make light work of the toughest applications.
54V XR FLEXVOLT - POWER OF CORDED FREEDOM OF CORDLESS

54V XR FLEXVOLT CIRCULAR SAW

**DCS575T2 - 2X DCB546**

- Blade Diameter: 190 x 30mm
- No Load Speed: 5800rpm
- Max. Depth of Cut (90°): 67mm
- Max. Depth of Cut (45°): 49mm
- Bevel Capacity: 57°
- Hand/Arm Vibration: 2.5m/s²

**DCS575NT - BARE UNIT IN TSTAK**

**DCS575N - BARE UNIT**

54V XR FLEXVOLT CIRCULAR SAW

**DCS576T2 - 2X DCB546**

- Blade Diameter: 190 x 30mm
- No Load Speed: 5800rpm
- Max. Depth of Cut (90°) with Rail: 61mm
- Max. Depth of Cut (45°) with Rail: 43mm
- Bevel Capacity: 57°
- Hand/Arm Vibration: 2.5m/s²
- Track Compatible: Yes

**DCS576NT - BARE UNIT IN TSTAK**

**DCS576N - BARE UNIT**

54V XR FLEXVOLT PLUNGE SAW

**DCS520T2 - 2X DCB546**

- Blade Diameter: 165 x 20mm
- No Load Speed: 2500 - 4200rpm
- Max. Depth of Cut (90°): 55mm
- Max. Depth of Cut (45°): 44mm
- Max. Depth of Cut (90°) with Rail: 55mm
- Bevel Capacity: 47°

**DCS520T2R - WITH 1,5M RAILS**

**DCS520NT - BARE UNIT IN TSTAK**
54V XR FLEXVOLT RECIPROCATING SAW

**DCS388T2 - 2X DCB546**

- No Load Stroke rate: 0 - 3000spm
- Stroke Length: 28.6mm
- Max. Cutting Capacity Timber: 300mm
- Hand/Arm Vibration: 12.5m/s²

54V XR FLEXVOLT 216MM MITRE SAW

**DCS777T2 - 2X DCB546**

- Blade Diameter: 216 x 30mm
- No Load Speed: 6300rpm
- Max. Cutting Capacity (90°/45°): 173 x 62mm
- Max. Cutting Capacity (45°/45°): 190 x 48mm
- Bevel Capacity: 50 / 50°
- Mitre Capacity: 48°

54V XR FLEXVOLT 250MM MITRE SAW

**DCS778T2 - 2X DCB546**

- Blade Diameter: 250 x 30mm
- No Load Speed: 4300rpm
- Max. Cutting Capacity (90°/90°): 305 x 85mm
- Max. Cutting Capacity (90°/45°): 305 x 85mm
- Max. Cutting Capacity (45°/45°): 215 x 58mm
- Bevel Capacity: 48°
- Mitre Capacity: 50 / 50°
54V XR FLEXVOLT TABLE SAW

DCS7485T2 - 2X DCB546

- Blade Diameter: 210 x 30mm
- No Load Speed: 5800rpm
- Max. Depth of Cut: 65mm
- Bevel Capacity: -3 to 48°
- Rip Capacity: 610mm
- Rip Capacity (Left): 318mm

54V XR FLEXVOLT SDS PLUS 3-MODE HAMMER DRILL

DCH333X2 - 2X DCB547

- No Load Speed: 0 - 1000rpm
- Max. Drilling Capacity Concrete: 30mm
- Hand/Arm Vibration: 7.5m/s²
- Blows Per Minute: 0 - 4480bpm
- Impact Energy: 3.5J

Includes Quick Change Chuck

54V XR FLEXVOLT SDS PLUS 3-MODE HAMMER DRILL

DCH334X2 - 2X DCB547

- No Load Speed: 0 - 1000rpm
- Max. Drilling Capacity Concrete: 30mm
- Hand/Arm Vibration: 7.5m/s²
- Blows Per Minute: 0 - 4480bpm
- Impact Energy: 3.5J

Includes Quick Change Chuck
54V XR FLEXVOLT - POWER OF CORDED FREEDOM OF CORDLESS

54V XR FLEXVOLT SDS MAX 3-MODE HAMMER DRILL

**DCH481X2 - 2X DCB547**

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>No Load Speed</td>
<td>0 - 540rpm</td>
</tr>
<tr>
<td>Max. Drilling Capacity Concrete</td>
<td>40mm</td>
</tr>
<tr>
<td>Hand/Arm Vibration</td>
<td>9.4m/s²</td>
</tr>
<tr>
<td>Blows Per Minute</td>
<td>0 - 3150bpm</td>
</tr>
<tr>
<td>Impact Energy</td>
<td>6.1J</td>
</tr>
</tbody>
</table>

54V XR FLEXVOLT ANGLE GRINDER

**DCG414T2 - 2X DCB546**

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>No Load Speed</td>
<td>9000rpm</td>
</tr>
<tr>
<td>Hand/Arm Vibration</td>
<td>5.9m/s²</td>
</tr>
<tr>
<td>Max. Disc Diameter</td>
<td>125mm</td>
</tr>
<tr>
<td>Spindle Thread</td>
<td>M14</td>
</tr>
</tbody>
</table>

54V XR FLEXVOLT ALLIGATOR SAW

**DCS397T2 - 2X DCB546**

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Blade Length</td>
<td>430mm</td>
</tr>
<tr>
<td>No Load Stroke Rate</td>
<td>2400rpm</td>
</tr>
<tr>
<td>Hand/Arm Vibration</td>
<td>4.1m/s²</td>
</tr>
<tr>
<td>Stroke Length</td>
<td>40mm</td>
</tr>
<tr>
<td>Blade Stop</td>
<td>0.2sec</td>
</tr>
<tr>
<td>Includes TCT Class 12 Blade</td>
<td></td>
</tr>
</tbody>
</table>

54V XR FLEXVOLT - BARE UNIT

**DCH481N - BARE UNIT**

54V XR FLEXVOLT ANGLE GRINDER - BARE UNIT IN TSTAK

**DCG414NT - BARE UNIT IN TSTAK**

**DCG414N - BARE UNIT**

54V XR FLEXVOLT ALLIGATOR SAW - BARE UNIT WITH 295MM SWORD

**DCS396T2 - KITTED UNIT WITH 295MM SWORD**

**DCS397N - BARE UNIT**
### 54V XR FLEXVOLT SPLIT SHAFT STRING TRIMMER

**DCM5713X1 - 1X DCB547**

- **Line Diameter**: 7.5m x 2.0mm
- **Cutting Speed**: 0-5100rpm/0-5600rpm
- **Cutting Width/Swathe**: 38cm
- **Brush Cutter**: No
- **Sound Power Level**: 94dBA

### 54V XR FLEXVOLT BLOWER

**DCM572X1 - 1X DCB547**

- **Blow Speed**: 195km/h
- **Blow Area Volume**: 400cfm
- **Variable Speed**: Yes
- **Lock On Switch**: Yes

### 54V XR FLEXVOLT GRASS TRIMMER & BRUSHCUTTER

**DCM571X1 - 1X DCB547**

- **Line Diameter**: 7.5m x 2.0mm
- **Cutting Speed**: 0-5100rpm/0-5600rpm
- **Cutting Width/Swathe**: 38cm
- **Charge Time**: 70min
### 54V XR FLEXVOLT 40CM CHAINSAW

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bar and Chain Length</td>
<td>40cm</td>
</tr>
<tr>
<td>Chain Speed</td>
<td>15m/s</td>
</tr>
<tr>
<td>Chain Brake</td>
<td>&lt; 1 sec</td>
</tr>
<tr>
<td>Variable Speed</td>
<td>Yes</td>
</tr>
<tr>
<td>Chain Tensioning Tool</td>
<td>Free</td>
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</tbody>
</table>

### 54V XR FLEXVOLT 305MM MITRE SAW

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Blade Diameter</td>
<td>305 x 30mm</td>
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<tr>
<td>No Load Speed</td>
<td>3800rpm</td>
</tr>
<tr>
<td>Max. Cutting Capacity (90°/90°)</td>
<td>345 x 76mm</td>
</tr>
<tr>
<td>Max. Cutting Capacity (90°/45°)</td>
<td>305 x 58mm</td>
</tr>
<tr>
<td>Max. Cutting Capacity (45°/45°)</td>
<td>215 x 58mm</td>
</tr>
<tr>
<td>Mitre Capacity</td>
<td>60 / 50°</td>
</tr>
<tr>
<td>Bevel Capacity</td>
<td>49°</td>
</tr>
</tbody>
</table>

### 54V XR FLEXVOLT STUD AND JOIST DRILL

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>No Load Speed</td>
<td>0-300 rpm / 0-1,250 rpm</td>
</tr>
<tr>
<td>Hand/Arm Vibration - Metal</td>
<td>4.9 m/s²</td>
</tr>
<tr>
<td>Max. Torque</td>
<td>140/130Nm</td>
</tr>
<tr>
<td>Power Output</td>
<td>1500W</td>
</tr>
<tr>
<td>Max. Capacity</td>
<td>152mm</td>
</tr>
<tr>
<td>Chuck Capacity</td>
<td>13mm</td>
</tr>
</tbody>
</table>
54V XR FLEXVOLT - POWER OF CORDED FREEDOM OF CORDLESS

54V XR FLEXVOLT COMPRESSOR

DCC1054T2 - 2X DCB546

- Tank Size: 18 / 54V
- Voltage / Battery: 2.0Ah / 6.0Ah
- Power: 0.3kW
- Pump Type: Oil-free
- Max. Pressure: 9.3Bar
- Free Air Delivery: 31 l/min @ 7Bar
- Noise LPa Isd / Uncertainty: 78.5 dBA
- Weight: 10kg
- 18GA Brad Nails per Charge: 1220 on 1x 6.0Ah
- Regulator Type: OneTurn™

54V XR FLEXVOLT DUAL HANDLE PADDLE MIXER

DCD240X2 - 2X DCB547

- No Load Speed: 0-725rpm
- Hand/Arm Vibration: <2.5m/s²
- Power Output: 2000W
- Max. Capacity: 160mm
- Ramp Up/Down Speed: 2.5sec
- Spindle thread: M14
- Battery Cover: Yes

54V XR FLEXVOLT BATTERY PACK

DCB546

- Voltage: 18/54V
- Battery: 6.0Ah XR FLEXVOLT
- Length: 125mm
- Width: 85mm
- Height: 90mm
9.0Ah XR FLEXVOLT 18/54V Battery Pack

**Model:** DCB547

- Voltage: 18/54V
- Battery: 9.0Ah XR FLEXVOLT
- Length: 125mm
- Width: 85mm
- Height: 90mm

XR FLEXVOLT Fast Charger

**Model:** DCB118

- Voltage: 240V
- Battery Compatibility: 18/54V
- Charging Current: 8.0A
- Charging Time (6.0Ah): 60mins

XR FLEXVOLT Dual Charger

**Model:** DCB132

- Voltage: 240V
- Battery Compatibility: 10.8/14.4/18/54V
- Charging Current: 4.0A
54V XR FLEXVOLT - POWER OF CORDED FREEDOM OF CORDLESS

54V XR FLEXVOLT SDS MAX 3-MODE HAMMER DRILL

DCH733X2 - 2X DCB547

- No Load Speed: 0 - 355rpm
- Max. Drilling Capacity Concrete: 48mm
- Hand/Arm Vibration: 9.0m/s²
- Blows Per Minute: 0 - 2705bpm
- Impact Energy: 13.3J

54V XR FLEXVOLT CONCRETE CUT OFF SAW

DCS690X2 - 2X DCB547

- Blade Diameter: 230 x 22.2mm
- No Load Speed: 0 – 6600rpm
- Max. Depth of Cut: 83mm
- Waterfeed Integral

54V XR FLEXVOLT CIRCULAR SAW

DCS577T2 - 2X DCB546

- Blade Diameter: 190mm Diamond bore
- No Load Speed: 5800rpm
- Max. Depth of Cut (90°): 67mm
- Max. Depth of Cut (45°): 49mm
- Bevel Capacity: 57°
- Hand/Arm Vibration: 2.5m/s²
18V
MORE CAPACITY. MORE RUNTIME. SAME SIZE.

The XR Li-Ion range offers EXTREME runtime, increased efficiency and improved performance. The intelligent switch module combined with improved brushless technology helps to increase lifetime of both tool and battery. 18V batteries meet all users' needs - from ergonomic design to higher capacity.
Save time and money with Tool Connect. Using the intelligent inventory management platform you will easily maximise your productivity and protect your investment.

Manage and track all your assets with the Bluetooth enabled tag or by connecting the 18V XR battery connector to your existing 18V XR tools. With the new smart 18V tools, you can also customise the tools specifications for the perfect performance.

Take complete control of your own assets, or those of your team, via the Tool Connect App or web platform, and get ready for the jobsite of the future.

**18V XR TOOL CONNECT**

**GET CONNECTED. TAKE CONTROL.**

---

### 18V XR 5.0AH BATTERY

**DCB184B**

- Voltage: 18V
- Battery Capacity: 5.0Ah
- Android Compatible: Yes
- iOS Compatible: Yes
- Tool Connect Compatible: Yes

---

### 18V XR 2.0AH BATTERY

**DCB183B**

- Voltage: 18V
- Battery Capacity: 2.0Ah
- Android Compatible: Yes
- iOS Compatible: Yes
- Tool Connect Compatible: Yes
**18V XR COMPACT TOOL CONNECT DRILL DRIVER 5.0AH**

**DCD792P2B - 2X DCB184B**

- Max. Torque: 70Nm
- No Load Speed: 0-550/2000rpm
- Max. Drilling Capacity Wood: 40mm
- Max. Drilling Capacity Metal: 13mm

**DCD792D2B - KITTED WITH 2.0AH BATTERIES DCD792NT - BARE UNIT IN TSTAK**

**18V XR COMPACT TOOL CONNECT HAMMER DRILL DRIVER 5.0AH**

**DCD797P2B - 2X DCB184B**

- Max. Torque: 70Nm
- No Load Speed: 0-550/2000rpm
- Beats Per Minute: 0-9350/34000bpm
- Max. Drilling Capacity Wood: 40mm
- Max. Drilling Capacity Metal: 13mm
- Max. Drilling Capacity Masonry: 13mm

**DCD797D2B - KITTED WITH 2.0AH BATTERIES DCD797NT - BARE UNIT IN TSTAK**

**18V XR XRP TOOL CONNECT DRILL DRIVER 5.0AH**

**DCD992P2B - 2X DCB184B**

- Max. Torque: 95Nm
- No Load Speed: 0-450/1300/2000rpm
- Max. Drilling Capacity Wood: 55mm
- Max. Drilling Capacity Metal: 15mm

**DCD992NT - BARE UNIT**
18V XR XRP TOOL CONNECT HAMMER DRILL DRIVER 5.0AH

DCD997P2B - 2X DCB184B

Max. Torque: 95Nm
No Load Speed: 0-450/1300/2000rpm
Beats Per Minute: 0-8600/25500/38250bpm
Max. Drilling Capacity Wood: 55mm
Max. Drilling Capacity Metal: 15mm
Max. Drilling Capacity Masonry: 16mm

18V XR TOOL CONNECT CONNECTOR

DCE040

Range: 30m
Android Compatible: Yes
iOS Compatible: Yes
Tool Connect Compatibility: Yes

TOOL CONNECT TAG 4-PACK

DCE041K4

Range: 30m
IP Rate: IP68
Android Compatible: Yes
iOS Compatible: Yes
Tool Connect Compatibility: Yes

DCE041K10 - 10 PACK
**18V XR TOOL CONNECT IMPACT DRIVER 5.0AH**

DCF888P2B - 2X DCB184B

- Max. Torque: 205Nm
- No Load Speed: 0-1000/0-2800/0-3250rpm
- Impacts Per Minute: 0-3800rpm

**18V XR COMPACT DRILL DRIVER 5.0AH**

DCD791P2 - 2X DCB184

- Max. Torque: 70Nm
- No Load Speed: 0-550/2000rpm
- Max. Drilling Capacity Wood: 40mm
- Max. Drilling Capacity Metal: 13mm

**18V XR COMPACT HAMMER DRILL DRIVER 5.0AH**

DCD796P2 - 2X DCB184

- Max. Torque: 70Nm
- No Load Speed: 0 - 550/2000rpm
- Beats Per Minute: 0 - 9350/34000bpm
- Max. Drilling Capacity Wood: 40mm
- Max. Drilling Capacity Metal: 13mm
- Max. Drilling Capacity Masonry: 13mm
18V XR XRP PREMIUM DRILL DRIVER 5.0AH

**DCD991P2 - 2X DCB184**

- Max. Torque: 95Nm
- No Load Speed: 0 - 450/1300/2000rpm
- Max. Drilling Capacity Wood: 55mm
- Max. Drilling Capacity Metal: 15mm

18V XR XRP PREMIUM HAMMER DRILL DRIVER 5.0AH

**DCD996P2 - 2X DCB184**

- Max. Torque: 95Nm
- No Load Speed: 0-450/1300/2000rpm
- Beats Per Minute: 0-8600/25500/38250bpm
- Max. Drilling Capacity Wood: 55mm
- Max. Drilling Capacity Metal: 15mm
- Max. Drilling Capacity Masonry: 16mm

18V XR 3 SPEED IMPACT DRIVER 5.0AH

**DCF887P2 - 2X DCB184**

- Max. Torque: 205Nm
- No Load Speed: 0 - 1000/2800/3250rpm
- Impacts Per Minute: 0 - 3800ipm
- Bit Holder: 1/4" (6.35mm)
- Max. Bolt Diameter: M12
18V XR COMPACT DRILL DRIVER 1.5AH

**DCD777S2T - 2X DCB181**

- Max. Torque: 65Nm
- No Load Speed: 0-500/1750rpm
- Max. Drilling Capacity Wood: 30mm
- Max. Drilling Capacity Metal: 13mm

18V XR COMPACT HAMMER DRILL DRIVER 1.5AH

**DCD778S2T - 2X DCB181**

- Max. Torque: 65Nm
- No Load Speed: 0-500/1750rpm
- Beats Per Minute: 0-8500/29750bpm
- Max. Drilling Capacity Wood: 30mm
- Max. Drilling Capacity Metal: 13mm
- Max. Drilling Capacity Masonry: 13mm

18V XR 1/2" COMPACT IMPACT WRENCH 4.0AH

**DCF880M2 - 2X DCB182**

- Max. Torque: 203Nm
- No Load Speed: 0 - 2300rpm
- Impacts Per Minute: 0 - 2700ipm
- Bit Holder: 1/2" (12.7mm)
- Max. Bolt Diameter: M16
18V XR COLLATED SCREWDRIVER 5.0AH

DCF620P2K - 2X DCB184

Max. Torque 5 - 30Nm
No Load Speed 0 - 4400rpm
Bit Holder 1/4" (6.35mm)
Power Output 435W

DCF620D2K - KITTED UNIT WITH 2.0AH BATTERIES WITHOUT COLLATED MECHANISM
DCF620D2 - KITTED UNIT WITH 2.0AH BATTERIES WITHOUT COLLATED MECHANISM
DCF620NT - BARE UNIT IN TSTAK WITHOUT COLLATED MECHANISM
DCF620N - BARE UNIT WITHOUT COLLATED MECHANISM
DCF6201 - COLLATED MECHANISM
18V XR SELF DRILLING SCREWDRIVER 5.0AH

**DCF622P2 - 2X DCB184**

- Max. Torque: 34Nm
- No Load Speed: 0 - 2000rpm
- Bit Holder: 1/4" (6.35mm)
- Max. Screw Length: 6.15mm
- Power Output: 850W

18V XR RIGHT ANGLE DRILL DRIVER 1.5AH

**DCD740C1 - 1X DCB181**

- Max. Torque: 33Nm
- No Load Speed: 0 - 650/2000rpm
- Max. Drilling Capacity Wood: 28mm
- Max. Drilling Capacity Metal: 10mm

18V XR SDS-PLUS 3-MODE HAMMER 5.0AH

**DCH273P2T - 2X DCB184**

- No Load Speed: 0-1100rpm
- Blows Per Minute: 0-4600bpm
- Max. Drilling Capacity Concrete: 24mm
- Impact Energy: 2.1J
- Hand/Arm Vibration: 6.6m/s²

**DCF622NT - BARE UNIT IN TSTAK**

18V XR - BARE UNIT **DCF622N - BARE UNIT**

**DCD740NT - BARE UNIT IN TSTAK**

18V XR - BARE UNIT **DCD740N - BARE UNIT**

**DCH273NT - BARE UNIT IN TSTAK**

18V XR - BARE UNIT **DCH273N - BARE UNIT**

**DCH274P2T - KITTED UNIT WITH 5.0AH BATTERIES AND QCC**

18V XR - BARE UNIT **DCH274P2T - KITTED UNIT WITH 5.0AH BATTERIES AND QCC**

**DCH274P2T - KITTED UNIT WITH 5.0AH BATTERIES AND QCC**
18V XR SDS-PLUS 3-MODE HAMMER 4.0AH

**DCH253NT - BARE UNIT IN TSTAK**
**DCH253N - BARE UNIT**
**DCH254M2 - KITTED UNIT WITH 4.0AH BATTERIES AND QCC**

DCH253M2 - 2X DCB182

- No Load Speed: 0 - 1200rpm
- Blows Per Minute: 0 - 4500bpm
- Max. Drilling Capacity Concrete: 24mm
- Impact Energy: 2.1J
- Hand/Arm Vibration: 6.6m/s²

18V XR SDS-PLUS 3-MODE HAMMER 4.0AH

**DCH133NT - BARE UNIT IN TSTAK**
**DCH133N - BARE UNIT**
**DCH133M1 - 1X DCB182**

DCH133M1 - 1X DCB182

- No Load Speed: 0-1550rpm
- Blows Per Minute: 0-5680bpm
- Max. Drilling Capacity Concrete: 26mm
- Impact Energy: 2.6J
- Hand/Arm Vibration: 14.5m/s²

18V XR SDS-PLUS 3-MODE HAMMER 5.0AH

**DCH283NT - BARE UNIT IN TSTAK**

DCH283NT - BARE UNIT IN TSTAK
**DCH283P2 - 2X DCB184**

DCH283P2 - 2X DCB184

- No Load Speed: 0-980rpm
- Blows Per Minute: 0-4480bpm
- Max. Drilling Capacity Concrete: 26mm
- Impact Energy: 2.8J
- Hand/Arm Vibration: 8.5m/s²
18V XR 125MM ANGLE GRINDER 5.0AH

**DCG405P2** - 2X DCB184

- No Load Speed: 9000rpm
- Max. Disc Diameter: 125mm
- Spindle Thread: M14
- Hand/Arm Vibration: 4.4m/s²

18V XR 125MM ANGLE GRINDER 4.0AH

**DCG412M2** - 2X DCB182

- No Load Speed: 7000rpm
- Max. Disc Diameter: 125mm
- Spindle Thread: M14
- Hand/Arm Vibration: 6.0m/s²

18V XR CONCRETE NAILER 5.0AH

**DCN890P2** - 2X DCB184

- Nail Diameter: 2.6 - 3.7mm
- Magazine Angle: 15°
- Nail Length: 13 - 57mm
- Firing Mode: Rapid Cycle™ and Sequential

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**DCG405FN** - BARE UNIT WITH FLAT HEAD DESIGN

**DCG405NT** - BARE UNIT IN TSTAK

**DCG405N** - BARE UNIT

**DCG406NT** - BARE UNIT IN TSTAK WITH PADDLE SWITCH

**DCG412NT** - BARE UNIT IN TSTAK

**DCG412N** - BARE UNIT

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**DCN890N** - BARE UNIT
18V XR CONCRETE NAILER ATTACHMENTS

- DCN8901-XJ: Driver Blade Replacement Kit for DCN890
- DCN8902-XJ: Magnetic Contact Trip for DCN890
- DCN8903-XJ: Non-Magnetic Contact Trip for DCN890
- DCN8904-XJ: Drywall Contact Trip for DCN890
- DCN8905-XJ: Extension Pole for DCN890

18V XR FRAMING NAILER 5.0AH

DCN692P2 - 2X DCB184

- Nail Diameter: 2.8 - 3.3mm
- Magazine Angle: 30 - 34°
- Nail Length: 50 - 90mm
- Firing Mode: Bump & Sequential
- Temperature Range: -20 - 50°C

18V XR METAL CONNECTOR NAILER 5.0AH

DCN693P2 - 2X DCB184

- Nail Diameter: 4.0mm
- Magazine Angle: 33°
- Nail Length: 40 - 60mm
- Firing Mode: Sequential & Rapid Sequential

DCN692N - BARE UNIT  DCN6901 - RETURNS SPRING KIT

DCN693N - BARE UNIT
### 18V XR SECOND FIX NAILER 5.0AH

**DCN660P2 - 2X DCB184**

<table>
<thead>
<tr>
<th>feature</th>
<th>specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nail Diameter</td>
<td>1.6mm (16Ga)</td>
</tr>
<tr>
<td>Magazine Angle</td>
<td>20°</td>
</tr>
<tr>
<td>Nail Length</td>
<td>32 - 63mm</td>
</tr>
<tr>
<td>Firing Mode</td>
<td>Bump &amp; Sequential</td>
</tr>
<tr>
<td>Temperature Range</td>
<td>-20 - 50°C</td>
</tr>
</tbody>
</table>

### 18V XR BRAD NAILER 2.0AH

**DCN680D2 - 2X DCB183**

<table>
<thead>
<tr>
<th>feature</th>
<th>specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nail Diameter</td>
<td>1.25mm (18Ga)</td>
</tr>
<tr>
<td>Magazine Angle</td>
<td>0° (Straight)</td>
</tr>
<tr>
<td>Nail Length</td>
<td>15 - 54mm</td>
</tr>
<tr>
<td>Firing Mode</td>
<td>Bump &amp; Sequential</td>
</tr>
<tr>
<td>Temperature Range</td>
<td>-20 - 50°C</td>
</tr>
</tbody>
</table>

### 18V XR NARROW CROWN STAPLER 2.0AH

**DCN681D2 - 2X DCB183**

<table>
<thead>
<tr>
<th>feature</th>
<th>specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nail Diameter</td>
<td>1.25mm (18Ga)</td>
</tr>
<tr>
<td>Staple Crown</td>
<td>5.6mm (5x staples)</td>
</tr>
<tr>
<td>Magazine Angle</td>
<td>0° (Straight)</td>
</tr>
<tr>
<td>Nail Length</td>
<td>12 - 38mm</td>
</tr>
<tr>
<td>Firing Mode</td>
<td>Bump &amp; Sequential</td>
</tr>
</tbody>
</table>
### 18V XR FLOORING STAPLER 2.0AH

**DCN682D2 - 2X DCB183**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nail Diameter</td>
<td>1.25mm (18Ga)</td>
</tr>
<tr>
<td>Staple Crown</td>
<td>5.6mm (5x staples)</td>
</tr>
<tr>
<td>Magazine Angle</td>
<td>0° (Straight)</td>
</tr>
<tr>
<td>Nail Length</td>
<td>12 - 38mm</td>
</tr>
<tr>
<td>Firing Mode</td>
<td>Rapid Cycle &amp; Sequential</td>
</tr>
<tr>
<td>Temperature Range</td>
<td>-20 - 50°C</td>
</tr>
</tbody>
</table>

### 18V XR 15GA SECOND FIX NAILER 5.0AH

**DCN650P2 - 2X DCB184**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nail Diameter</td>
<td>1.8mm</td>
</tr>
<tr>
<td>Magazine Angle</td>
<td>34°</td>
</tr>
<tr>
<td>Nail Length</td>
<td>32-63mm</td>
</tr>
<tr>
<td>Firing Mode</td>
<td>Bump &amp; Sequential</td>
</tr>
</tbody>
</table>

### 18V XR 184MM MITRE SAW 4.0AH

**DCS365M2 - 2X DCB182**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Blade Diameter</td>
<td>184 x 16mm</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>3750rpm</td>
</tr>
<tr>
<td>Max. Cutting Capacity</td>
<td>250 x 50mm</td>
</tr>
<tr>
<td>Bevel Capacity</td>
<td>48°</td>
</tr>
<tr>
<td>Mitre Capacity</td>
<td>48 / 48°</td>
</tr>
</tbody>
</table>
### 18V XR 184MM CIRCULAR SAW 5.0AH

**DCS570P2 - 2X DCB184**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Blade Diameter</td>
<td>184 x 16mm</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>5500rpm</td>
</tr>
<tr>
<td>Max. Depth of Cut (90°)</td>
<td>64mm</td>
</tr>
<tr>
<td>Max. Depth of Cut (45°)</td>
<td>48mm</td>
</tr>
<tr>
<td>Bevel Capacity</td>
<td>57°</td>
</tr>
<tr>
<td>Hand/Arm Vibration</td>
<td>2.5m/s²</td>
</tr>
</tbody>
</table>

### 18V XR 165MM CIRCULAR SAW 4.0AH

**DCS391M2 - 2X DCB182**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Blade Diameter</td>
<td>165 x 20mm</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>5150rpm</td>
</tr>
<tr>
<td>Max. Depth of Cut</td>
<td>55mm</td>
</tr>
<tr>
<td>Max. Depth of Cut (45°)</td>
<td>42.1mm</td>
</tr>
<tr>
<td>Bevel Capacity</td>
<td>50°</td>
</tr>
<tr>
<td>Hand/Arm Vibration</td>
<td>&lt;2.5 m/s²</td>
</tr>
</tbody>
</table>

### 18V XR 140MM METAL CUTTING CIRCULAR SAW

**DCS373NT**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Blade Diameter</td>
<td>140 x 20mm</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>3700rpm</td>
</tr>
<tr>
<td>Max. Depth of Cut (90°)</td>
<td>43mm</td>
</tr>
<tr>
<td>Hand/Arm Vibration</td>
<td>3.8m/s²</td>
</tr>
</tbody>
</table>
18V XR JIGSAW 4.0AH

DCS331M2 - 2X DCB182

- No Load stroke Rate: 0 - 3000spm
- Max. Depth of Cut Wood: 135mm
- Max. Depth of Cut Metal: 10mm
- Bevel Capacity: 45°
- Stroke Length: 28.6mm

18V XR RECIPROCATING SAW 4.0AH

DCS380M2 - 2X DCB182

- No Load Stroke Rate: 0 - 2950spm
- Stroke Length: 28.6mm

18V XR COMPACT RECIPROCATING SAW 5.0AH

DCS367P2 - 2X DCB184

- No Load Stroke Rate: 0-2900spm
- Max. Cutting Capacity (Steel Section & Pipes): 100mm
- Stroke Length: 28.6mm
**18V XR COMPACT BANDSAW**

**DCS371NT**

- No Load Speed: 174 Metres/min
- Max. Cutting Height: 63mm
- Max. Watts Out: 460W

**18V XR PLANER 5.0AH**

**DCP580P2 - 2X DCB184**

- No Load Speed: 15000rpm
- Max. Depth of Cut: 2.0mm
- Max. Rebating Depth: 9.0mm
- Planer Width: 82mm

**18V XR DIE GRINDER 5.0AH**

**DCG426P2 - 2X DCB184**

- No Load Speed: 0 - 5,000/ 17,500/ 25,000rpm
- Max. Disc Diameter: 38mm
- Power Output: 760watts
- Spindle Thread: M15
- Hand/Arm Vibration - Grinding: 4.4 m/s²
**18V XR OSCILLATING TOOL 4.0AH**

**DCS355M2 - 2X DCB182**

- Oscillations per Minute: 0 - 20000 opm
- Tool Free Accessory Fitment: Yes
- Accessories Included: 35

**18V XR DRYWALL CUT OUT TOOL**

**DCS51N**

- No Load Speed: 26000rpm
- Included Collets: 3.2mm (1/8")
- Max. Watts Out: 550W

**18V XR THREADED ROD CUTTER**

**DCS350NT**

- No Load Speed: 30spm
- Cut Capacity (mild steel): M6, M8, M10, M12 mm
- Cut Capacity (Stainless Steel): M6, M8, M10 mm
- Weight: 4.1kg
### 18V XR METAL SHEAR

**DCS491NT**

- **No Load Speed**: 0-2450
- **Cut Capacity (mild steel)**: 1.3mm
- **Cut Capacity (Stainless Steel)**: 1.0mm

### 18V XR CAULK GUN CARTRIDGE HOLDER & TUBE 2.0AH

**DCE581D1 - 1X DCB183**

- **Carrier Size**: 300-600ml
- **Push Force**: 2500N (254kg)
- **Push Speed**: 51-533 mm/min

### 18V XR GREASE GUN 4.0AH

**DCGG571M1 - 1X DCB182**

- **Output Pressure**: 690bar, 10000PSI
- **Feed Rate**: 147g/min
- **Grease Type Up to**: NLGI #2
- **Grease Capacity Bulk**: 453g
- **Cartridge**: 400g
**18V XR CONCRETE VIBRATOR**

**DCE531N**

- Vibrations/minute: 15,000vpm
- Shaft Length: 1.2m
- Head Diameter: 28.6mm

This product comes without a battery.

**18V XR DRAIN CLEANER 2.0AH**

**DCD200D1 - 1X DCB183**

- No Load Speed: 0-620rpm
- Cable length: 7.6m
- Rotating LED light

**18V XR STRING TRIMMER 5.0AH**

**DCM561P1 - 1X DCB184**

- Cutting Width: 33cm
- Line Diameter: 2.0mm
- Cutting Speed: 0-6000rpm

**DCM561PB - BARE UNIT**

**DCM561PBS - BARE UNIT WITH SPLIT SHAFT**

**DCM561P1S - KITTED UNIT WITH 5.0AH BATTERY AND SPLIT SHAFT**
18V XR BLOWER 5.0AH

DCM562P1 - 1X DCB184
Noise Level <65dB
Blow Speed 144km/h
Variable Speed Yes
Lock On Switch Yes

18V XR HEDGE TRIMMER 5.0AH

DCM563P1 - 1X DCB184
Blade Length 55cm
Cutting Gap 19mm

18V XR CHAINSAW 5.0AH

DCM565P1 - 1X DCB184
Bar Length 30cm
Chain Speed 7.68m/s
Chain Brake < 1sec
Variable Speed Yes
Chain Tensioning Tool Free
**18V XR MOWER 5.0AH**  
DCMW564P2 - 2X DCB184

- Cutting Width: 48cm
- No Load Runtime: 22min
- Area of Cut: 800m²
- Grassbox Capacity: 55L

---

**18V XR COMPACT BLOWER**  
DCV100

- Blow Speed: 80m/s
- Variable Speed: Yes
- Lock On Switch: Yes

---

**XR L-CLASS EXTRACTOR**  
DCV584L

- Battery Compatibility: 18V/54V
- Max. Airflow: 954L/min
- Capacity: 7.5L
- Wet & Dry Filter: Yes
18V XR COMPACT WET & DRY VACUUM

Battery Compatibility: 18V
Max. Airflow: 954L/m
Capacity: 1.9L
Wet & Dry Filter: Yes

18V XR COMPACT RADIO

Battery Compatibility: 10.8/14.4/18V
Power Source: AC/DC
Modes: DAB/FM/AUX/USB
USB Charger: 5V/2.1A

18V XR RADIO CHARGER

Battery Compatibility: 10.8/14.4/18V
Power Source: AC/DC
Modes: DAB/FM/AUX/USB
USB Charger: 5V/2.1A
**XR RADIO CHARGER**

**DCR027**

- **Battery Compatibility**: 18/54V
- **Power Source**: AC/DC
- **Modes**: DAB+/FM/AUX/USB
- **Output**: 20W RMS/Channel
- **USB Charger**: 5V/2.1A

**XR FLEXVOLT® 18V/54V**

**TOUGHSYSTEM® JOB SITE RADIO AND CHARGER**

**DWST1-75659**

- **Width**: 370mm
- **Length**: 540mm
- **Height**: 158mm
- **IP**: 54

**BLUETOOTH ADAPTOR**

**DCR002**

- **AUX Port**: 3.5mm

**XR FLEXVOLT® 18V**

**18V XR**

**10.8V XR**
**18V XR CONNECTED RADIO WITH CHARGER**

**DWST1-81078**

- Width: 470mm
- Depth: 170mm
- Height: 350mm

**18V XR COMPACT LED PIVOT LIGHT**

**DCL040**

- Output: 110 Lumen

**18V XR LED SPOT LIGHT**

**DCL043**

- Output: 120 - 1000 Lumen
18V XR LED PIVOT LIGHT

DCL050

Output 250 - 500 Lumen

18V XR LED AREA LIGHT

DCL060

Output 1500 Lumen

18V XR LED TRIPOD LIGHT

DCL079

Light output 1000lm, 1800lm, 3000lm
IP Rating IP55
<table>
<thead>
<tr>
<th>Battery Type</th>
<th>Voltage</th>
<th>Battery Capacity</th>
<th>Tool Connect Compatible</th>
</tr>
</thead>
<tbody>
<tr>
<td>18V XR 5.0AH BATTERY</td>
<td>18V</td>
<td>5.0Ah</td>
<td>No</td>
</tr>
<tr>
<td>18V XR 4.0AH BATTERY</td>
<td>18V</td>
<td>4.0Ah</td>
<td>No</td>
</tr>
<tr>
<td>18V XR 1.5AH BATTERY</td>
<td>18V</td>
<td>1.5Ah</td>
<td>No</td>
</tr>
<tr>
<td>18V XR 2.0AH BATTERY</td>
<td>18V</td>
<td>2.0Ah</td>
<td>No</td>
</tr>
</tbody>
</table>
### 18V XR 12V CAR CHARGER

**DCB119**

<table>
<thead>
<tr>
<th>Voltage</th>
<th>10.8V, 14.4V, 18V</th>
</tr>
</thead>
<tbody>
<tr>
<td>Battery</td>
<td>XR Li-Ion</td>
</tr>
<tr>
<td>Charging Current</td>
<td>2.5A</td>
</tr>
</tbody>
</table>

### 18V XR 240V CHARGER

**DCB115**

<table>
<thead>
<tr>
<th>Voltage</th>
<th>10.8V, 14.4V, 18V</th>
</tr>
</thead>
<tbody>
<tr>
<td>Battery</td>
<td>XR Li-Ion</td>
</tr>
<tr>
<td>Charging Current</td>
<td>4.0A</td>
</tr>
<tr>
<td>Charging Time</td>
<td>30 (2.0Ah) min</td>
</tr>
</tbody>
</table>

### 18V XR USB CHARGER

**DCB090**

<table>
<thead>
<tr>
<th>Voltage</th>
<th>10.8V, 14.4V, 18V</th>
</tr>
</thead>
<tbody>
<tr>
<td>Battery</td>
<td>Li-Ion</td>
</tr>
<tr>
<td>Charging Current</td>
<td>1.5A</td>
</tr>
</tbody>
</table>
With Extreme runtime, the 10.8V XR range offers great performance combined with a lighter design.
### 10.8V XR COMPACT DRILL DRIVER 2AH

**DCD710D2 - 2X DCB127**

- **No Load Speed**: 0 - 400/1500rpm
- **Max. Torque**: 24Nm
- **Max. Drilling Capacity Wood**: 20mm
- **Max. Drilling Capacity Metal**: 10mm

### 10.8V XR COMPACT HAMMER DRILL DRIVER 2AH

**DCD716D2 - 2X DCB127**

- **No Load Speed**: 0-400/1500rpm
- **Max. Torque**: 30Nm
- **Beats per minute**: 0-6000/22500
- **Max. Drilling Capacity Wood**: 20mm
- **Max. Drilling Capacity Metal**: 10mm
- **Max. Drilling Capacity Masonry**: 8mm

### 10.8V XR IMPACT DRIVER 2AH

**DCF815D2 - 2X DCB127**

- **No Load Speed**: 0 - 2450rpm
- **Max. Torque**: 107Nm
- **Impacts Per Minute**: 0 - 3400ipm
- **Bit Holder**: 1/4" (6.35mm)
- **Max. Bolt Diameter**: M10
**10.8V XR IMPACT WRENCH 2AH**

**DCF813D2 - 2X DCB127**

- No Load Speed: 0 - 2450rpm
- Max. Torque: 130Nm
- Impacts Per Minute: 0 - 3400ipm
- Bit Holder: 3/8" (9.525mm) Hog Ring
- Max. Bolt Diameter: M12

**10.8V XR SCREWDRIVER 2AH**

**DCF610D2 - 2X DCB127**

- No Load Speed: 0 - 1050rpm
- Max. Torque: 8Nm
- Bit Holder: 1/4" (6.35mm)

**10.8V XR COMPACT RECIPROCATING SAW 2AH**

**DCS310D2 - 2X DCB127**

- No Load Stroke Rate: 0 - 2700spm
- Stroke Length: 14mm
- Hand/Arm Vibration - cutting Boards: 8.5m/s²

**DCF813D2 - 2X DCB127**

- No Load Speed: 0 - 2450rpm
- Max. Torque: 130Nm
- Impacts Per Minute: 0 - 3400ipm
- Bit Holder: 3/8" (9.525mm) Hog Ring
- Max. Bolt Diameter: M12

**DCF610D2 - 2X DCB127**

- No Load Speed: 0 - 1050rpm
- Max. Torque: 8Nm
- Bit Holder: 1/4" (6.35mm)

**DCS310D2 - 2X DCB127**

- No Load Stroke Rate: 0 - 2700spm
- Stroke Length: 14mm
- Hand/Arm Vibration - cutting Boards: 8.5m/s²

**DCS310N - BARE UNIT**
10.8V XR INSTRUMENTS

10.8V XR INSPECTION CAMERA 2AH

**DCT410D1 - 1X DCB127**

- Cable Size: 900 x 17mm
- Waterproof Cable: Yes
- Wireless Screen: Yes
- Zoom: 3x
- Resolution: 320x480 dpi
- Data Storage: Micro SD card

10.8V XR INFRARED THERMOMETER

**DCT414N**

- Temperature Range: -29°C to 500°C
- Screen Size: 36mm
- Adjustable Emissivity: 0.1 to 1.0
- Field of view: 30cm x 2.5cm
- LED Indicator: Yes

10.8V XR COMPACT LED TORCH

**DCL510N**

- Output: 130 Lumens
- Size: 123mm x 52mm

10.8V XR 2AH BATTERY

**DCB127**

- Voltage: 10.8V
- Battery Capacity: 2.0Ah

---

**Output** 130 Lumens

**Size** 123mm x 52mm

---

**Temperature Range** -29°C to 500°C

**Screen Size** 36mm

**Adjustable Emissivity** 0.1 to 1.0

**Field of view** 30cm x 2.5cm

---

**Waterproof Cable** Yes

**Wireless Screen** Yes

---

**Zoom** 3x

**Data Storage** Micro SD card

---

**Voltage** 10.8V

**Battery Capacity** 2.0Ah
LASERS
Fast Precision Levelling

DeWALT Laser levels measure up to the toughest standards whilst providing the precision accuracy needed to get the job done quickly and accurately.

The new 10.8V / 18V compatible range shares the same battery as our 10.8V / 18V power tools and is available in both red and green beam versions.
**18V XR ROTARY LASER**

**DCE074D1R**

- Beam Colour: Red
- Accuracy: +/-3mm @ 30m
- Self-levelling Range: +/-5°
- Max. Working Range With Detector: 45-457m
- Sloping Range: +/-10°
- IP Rating: 54
- Tripod Connection: 5/8”
- Rotation Speed: 150, 300, 600, 1200rpm
- Laser Class: 2
- Modes: Vertical, Horizontal, Cross Line, Spot Only Up

**18V XR ROTARY LASER NORDIC KIT**

**DCK374D1RND**

- Beam Colour: Red
- Accuracy: +/-3mm @ 30m
- Self-levelling Range: +/-5°
- Max. Working Range with Detector: 45-457m
- Sloping Range: +/-10°
- IP Rating: 54
- Tripod Connection: 5/8”
- Rotation Speed: 150, 300, 600, 1200rpm
- Laser Class: 2
- Modes: Vertical, Horizontal, Cross Line, Spot Only Up

**18V XR ROTARY LASER**

**DCE079D1G**

- Beam Colour: Green
- Accuracy: +/-1.5mm @ 30m
- Self-levelling Range: +/-5°
- Max. Working Range With Detector: 76-600m
- Sloping Range: +/-10°
- IP Rating: 67
- Tripod Connection: 5/8”
- Rotation Speed: 150, 300, 600, 1200rpm
- Laser Class: 2
- Modes: Vertical, Horizontal, Cross Line, Spot Only Up, Down
**10.8V XR CROSS LINE LASER**

**DCE088D1G**

- **Beam Colour**: Green
- **Accuracy**: +/-3mm @ 10m
- **Self-levelling Range**: +/-4°
- **Max. Working Range With Detector**: 30-60m
- **IP Rating**: 65
- **Number Of Beams**: 2 - Horizontal, Vertical
- **Tripod Connection**: 5/8", 1/4"
- **Pendulum Lock**: Yes
- **Laser Class**: 2
- **Modes**: Vertical Only, Horizontal Only, Cross Line

---

**10.8V XR 3 X 360° CROSS LINE LASER**

**DCE089D1G**

- **Beam Colour**: Green
- **Accuracy**: +/-3mm @ 10m
- **Self-levelling Range**: +/-4°
- **Max. Working Range With Detector**: 30-60m
- **IP Rating**: 65
- **Number Of Beams**: 3 - Horizontal, Vertical, Side
- **Tripod Connection**: 1/4" x 5/8"
- **Pendulum Lock**: Yes
- **Laser Class**: 2
- **Modes**: 1 x 360° Horizontal, 1 x 360° Vertical, 2nd 360° Vertical

---

**18V XR ROTARY LASER NORDIC KIT**

**DCK379D1GND**

- **Beam Colour**: Green
- **Accuracy**: +/-1.5mm @ 30m
- **Self-levelling Range**: +/-5°
- **Max. Working Range with Detector**: 76-600m
- **Sloping Range**: +/-10°
- **IP Rating**: 67
- **Tripod Connection**: 5/8" 1/4"
- **Rotation Speed**: 150, 300, 600, 1200rpm
- **Laser Class**: 2
- **Modes**: Vertical, Horizontal, Cross Line, Spot Only Up, Down

---

**10.8V XR 3 X 360° CROSS LINE LASER**

**DCE089NR - Bare Unit Red Beam Max. Working Range 20-50m with Detector**

---

**18V XR 3 X 360° CROSS LINE LASER**

**DCE089NR - Bare Unit Red Beam Max. Working Range 20-50m with Detector**
10.8V XR 5 SPOT CROSS LINE LASER  
**DCE0825D1G**

- **Beam Colour:** Green  
- **Accuracy:** +/-3mm @ 10m Spot, +/-2 @ 10m  
- **Self-levelling Range:** +/-4°  
- **Number Of Beams:** 7 - Cross Line plus 5 spots  
- **Max. Working Range Line/Spot:** 30m/45m  
- **IP Rating:** 65  
- **Tripod Connection:** 1/4" x 5/8"  
- **Pendulum Lock:** Yes  
- **Laser Class:** 2  
- **Modes:** Vertical Only, Horizontal Only, Cross Line, 3 Spot Only: Up, Down, Front, 5 Spot Only: Up, Down, Front, Both Sides

10.8V XR

**CROSS LINE LASER**  
**DW088CG**

- **Beam Colour:** Green  
- **Accuracy:** +/-3mm @ 10m  
- **Self-levelling Range:** +/-4°  
- **IP Rating:** 54  
- **Number Of Beams:** 2 - Horizontal, Vertical  
- **Max. Working Range:** 20-50m  
- **Tripod Connection:** 1/4"  
- **Laser Class:** 2  
- **Modes:** Vertical Only, Horizontal Only, Cross Line  
- **Power Source:** 3 x AAA

**DW088K - RED BEAM**  
**MAX. WORKING RANGE 15-50M WITH DETECTOR DW088KD - INCLUDES DETECTOR**

**RED LINE LASER DETECTOR**  
**DE0892**

- **Compatibility:** DW088, DW089, DCE088NR, DCE089NR  
- **Max. Working Range:** 50m  
- **Power Source:** 1 x 9V
GREEN LINE LASER DETECTOR

DE0892G

Compatibility: DW088CG, DCE088D1G, DCE089D1G, DCE0825D1G
Max. Working Range: 50m
Power Source: 1 x 9V

WATERPROOF DIGITAL ROTARY LASER DETECTOR

DE0772

Compatibility: DCE074D1R
Working Range: Rotary > 300m (Radius)
Power Source: 1 x 9V
Adjustable Volume Control: Up to 100dBA

10.8V 5 SPOT GREEN

DCE085

Beam Colour: Green
Accuracy: +/- 2mm @ 10M
Number of Beams: 5
Max. Working Range Line/Spot: 45m
IP Rating: 65
Tripod Connection: 1/4" x 5/8"
Pendulum Lock: Yes
Laser Class: 2
**30M LASER DISTANCE MEASURE**

**DW033**
- Levelling Accuracy: +/-3mm @ 10m
- Max. Working Range: 0.15-30m
- Power Source: 2 x AAA
- Laser Class: 2

**30M BLUETOOTH LASER DISTANCE MEASURE**

**DW099S**
- Accuracy: +/-2mm @ 10m
- Indoor Visibility Range: 30m
- IP Rating: 54
- Power Source: 2 x AAA
- Calculations: Distance, Area, Volume
- Tool Connect Compatible: Yes
- App Available: iOS/Android

**50M BLUETOOTH LASER DISTANCE MEASURE**

**DW03050**
- Accuracy: +/-1.5mm @ 10m
- Indoor Visibility Range: 50m
- IP Rating: 65
- Power Source: 2 x AAA
- Calculations: Distance, Area, Volume, Pythagoras
- Tool Connect Compatible: Yes
- App Available: iOS/Android

**100M BLUETOOTH LASER DISTANCE MEASURE**

**DW03101**
- Levelling Accuracy: +/-1.5mm @ 10m
- Indoor Visibility Range: 100m
- Power Source: 2 x AAA
- IP Rating: 65
- Calculations: Distance, Area, Volume, Pythagoras, Timer Function, Inclinometer, Partial Height
- Tool Connect Compatible: Yes
- App Available: iOS/Android
**LASER ACCESSORIES**

**DE0730**
Red Target Card

**DE0881**
Mini Tripod
- Adjustable Height: 0.6 - 1.7m
- Mounting Thread: 1/4
- Material: Aluminium

**DE0736**
Laser Tripod
- Adjustable Height: 1.07 - 1.73m
- Mounting Threads: 11 x 5/8"
- Material: Aluminium

**DE0730G**
Green Target Card

**DE0735**
Elevated Laser Tripod
- Telescopic Head: Yes
- Adjustable Height: 1.15 - 3m
- Material: Aluminium

**DE0714G**
Glasses
- For use with green lasers
LASER ACCESSORIES

**DE0737**

Grade Rod

- Adjustable Height: 2.4m
- Spirit Level Bubble Vial: Yes
- Sliding Detector Mount: Yes

**DE0882**

Laser Pole

- Adjustable Height: 3.4m
- Mounting Thread: 1/4"

OTHER LEVELS

**DW096PK**

Auto Level kit

- Magnification: 26x
- Max. Working Range: 100m
- Accuracy: 2mm
- Horizontal Circle Type: Continuous Drive
- Stadia Ratio: 1:100

Kit contains: Auto Level, Tripod, Grade Rod, String Plumb Bob, Carry Case
A full range of hammer drills to get the job done. The essential tool for drilling anchors and fixing holes, through holes into concrete, brick, masonry and wood in various sizes. Tools that won't let you down.
**SDS-PLUS HAMMER 3-MODE**

**D25033K**

- **Power Input**: 710W
- **Max. Drilling Capacity Concrete**: 22mm
- **Max. Drilling Capacity Core Bit**: 50mm
- **Max. Drilling Capacity Wood**: 30mm
- **Max. Drilling Capacity Metal**: 13mm
- **Impact Energy**: 2.0J
- **No Load Speed**: 0 - 1550rpm
- **Blows Per Minute**: 0 - 5680bpm
- **Hand and Arm Vibration – drilling into Concrete**: 13.6m/s²
- **Hand/Arm Vibration – Chiselling**: 12.5m/s²
- **Sound Pressure**: 89dB(A)
- **Sound Power**: 100.1dB(A)

**D25032K - NO CHISELLING FUNCTION**

**D25133K**

- **Power Input**: 800W
- **Max. Drilling Capacity Concrete**: 26mm
- **Max. Drilling Capacity Core Bit**: 65mm
- **Max. Drilling Capacity Wood**: 30mm
- **Max. Drilling Capacity Metal**: 13mm
- **Impact Energy**: 2.8J
- **No Load Speed**: 0 - 1500rpm
- **Blows Per Minute**: 0 - 5540bpm
- **Hand and Arm Vibration – drilling into Concrete**: 15.7m/s²
- **Hand/Arm Vibration – Chiselling**: 14.3m/s²
- **Sound Pressure**: 89dB(A)
- **Sound Power**: 100.1dB(A)

**D25134K**

- **Power Input**: 900W
- **Max. Drilling Capacity Concrete**: 26mm
- **Max. Drilling Capacity Core Bit**: 65mm
- **Max. Drilling Capacity Wood**: 30mm
- **Max. Drilling Capacity Metal**: 13mm
- **Impact Energy**: 3.0J
- **No Load Speed**: 0 - 1450rpm
- **Blows Per Minute**: 0 - 5350bpm
- **Hand/Arm Vibration – drilling into Concrete**: 14.9m/s²
- **Hand/Arm Vibration – Chiselling**: 13.8m/s²
- **Sound Pressure**: 89dB(A)
- **Sound Power**: 100.1dB(A)

**SDS-PLUS HAMMER 3-MODE**

**D25133K - NO QUICK CHANGE CHUCK**

**D25134K**

- **Power Input**: 900W
- **Max. Drilling Capacity Concrete**: 26mm
- **Max. Drilling Capacity Core Bit**: 65mm
- **Max. Drilling Capacity Wood**: 30mm
- **Max. Drilling Capacity Metal**: 13mm
- **Impact Energy**: 3.0J
- **No Load Speed**: 0 - 1450rpm
- **Blows Per Minute**: 0 - 5350bpm
- **Hand/Arm Vibration – drilling into Concrete**: 14.9m/s²
- **Hand/Arm Vibration – Chiselling**: 13.8m/s²
- **Sound Pressure**: 89dB(A)
- **Sound Power**: 100.1dB(A)
L-SHAPE SDS-PLUS HAMMER 3-MODE

D25334K

- Power Input: 950W
- Max. Drilling Capacity Core Bit: 65mm
- Max. Drilling Capacity Wood: 30mm
- Max. Drilling Capacity Metal: 13mm
- Impact Energy: 3.5J
- No Load Speed: 0-1150rpm
- Blows Per Minute: 0-5200bpm
- Hand/Arm Vibration – drilling into Metal: <2.5m/s²
- Sound Pressure Uncertainty: 93dB(A)
- Sound Power Uncertainty: 104dB(A)

D25333K - NO QUICK CHANGE CHUCK

D25335K-D25333K WITH DUST EXTRACTOR

D25304DH

L-SHAPE SDS-PLUS HAMMER 3-MODE

D25414KT

- Power Input: 1000W
- Max. Drilling Capacity Concrete: 32mm
- Max. Drilling Capacity Core Bit: 100mm
- Max. Drilling Capacity Wood: 32mm
- Max. Drilling Capacity Metal: 13mm
- Impact Energy: 4.2J
- No Load Speed: 0 - 820rpm
- Blows Per Minute: 0 - 4700bpm
- Hand and Arm Vibration – drilling into Concrete: 8.2m/s²
- Hand/Arm Vibration – Chiselling: 7.1m/s²
- Sound Pressure: 86dB(A)
- Sound Power: 97dB(A)

D25413K - NO QUICK CHANGE CHUCK

SDS-PLUS DEDICATED CHIPPING HAMMER

D25430K

- Power Input: 1000W
- Blows Per Minute: 0-4700bpm
- Impact Energy: 4.2J
### SDS-MAX COMBINATION HAMMER

#### D25481K

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
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</thead>
<tbody>
<tr>
<td>Power Input</td>
<td>1050 Watts</td>
</tr>
<tr>
<td>Max. Drilling Capacity Concrete</td>
<td>40mm</td>
</tr>
<tr>
<td>Max. Drilling Capacity Core Bit</td>
<td>100mm</td>
</tr>
<tr>
<td>Max. Drilling Capacity Wood</td>
<td>32mm</td>
</tr>
<tr>
<td>Impact Energy</td>
<td>6.1J</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>540rpm</td>
</tr>
<tr>
<td>Blows Per Minute</td>
<td>3150bpm</td>
</tr>
<tr>
<td>Hand and Arm Vibration – drilling into Concrete</td>
<td>9.4m/s²</td>
</tr>
<tr>
<td>Hand/Arm Vibration – Chiselling</td>
<td>7.1m/s²</td>
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<tr>
<td>Sound Pressure</td>
<td>96dB(A)</td>
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<tr>
<td>Sound Power</td>
<td>107dB(A)</td>
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#### D25501K

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<td>Power Input</td>
<td>1100W</td>
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<tr>
<td>Max. Drilling Capacity Core Bit</td>
<td>90mm</td>
</tr>
<tr>
<td>Max. Drilling Capacity Concrete</td>
<td>40mm</td>
</tr>
<tr>
<td>Impact Energy</td>
<td>8.0J</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>400rpm</td>
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<tr>
<td>Blows Per Minute</td>
<td>2740bpm</td>
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<tr>
<td>Hand/Arm Vibration – drilling into Concrete</td>
<td>18.3m/s²</td>
</tr>
<tr>
<td>Hand/Arm Vibration – Chiselling</td>
<td>13.2m/s²</td>
</tr>
<tr>
<td>Sound Pressure</td>
<td>94dB(A)</td>
</tr>
<tr>
<td>Sound Power</td>
<td>104dB(A)</td>
</tr>
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</table>

#### D25601K

<table>
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<tr>
<th>Specification</th>
<th>Value</th>
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<td>Power Input</td>
<td>1250W</td>
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<tr>
<td>Max. Drilling Capacity Concrete</td>
<td>45mm</td>
</tr>
<tr>
<td>Max. Drilling Capacity Core Bit</td>
<td>100mm</td>
</tr>
<tr>
<td>Impact Energy</td>
<td>8.0J</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>0 - 210/415rpm</td>
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<tr>
<td>Blows Per Minute</td>
<td>0 - 1430/2840bpm</td>
</tr>
<tr>
<td>Hand/Arm Vibration – drilling into Concrete</td>
<td>8.8m/s²</td>
</tr>
<tr>
<td>Hand/Arm Vibration – Chiselling</td>
<td>7.2m/s²</td>
</tr>
<tr>
<td>Sound Pressure</td>
<td>92dB(A)</td>
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<tr>
<td>Sound Power</td>
<td>103dB(A)</td>
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</tbody>
</table>
**SDS-MAX COMBINATION HAMMER**

**D25604K**

- Power Input: 1250W
- Max. Drilling Capacity Core Bit: 100mm
- Max. Drilling Capacity Concrete: 45mm
- Impact Energy: 8.0J
- No Load Speed: 210-415rpm
- Blows Per Minute: 1430-2840rpm
- Hand/Arm Vibration – drilling into Concrete: 8.7m/s²
- Hand/Arm Vibration – Chiselling: 6.8m/s²
- Sound Pressure: 93dB(A)
- Sound Power: 104dB(A)

**SDS-MAX COMBINATION HAMMER**

**D25733K**

- Power Input: 1600W
- Max. Drilling Capacity Concrete: 48mm
- Impact Energy: 13.3J
- No Load Speed: 177-355rpm
- Blows Per Minute: 1350-2705bpm
- Hand/Arm Vibration: 9.6m/s²

**SDS-MAX COMBINATION HAMMER**

**D25773K**

- Power Input: 1700W
- Max. Drilling Capacity Concrete: 52mm
- Impact Energy: 19.4J
- No Load Speed: 145-290rpm
- Blows Per Minute: 1105-2210bpm
- Hand/Arm Vibration: 12.4m/s²
## SDS-MAX DEDICATED CHIPPING HAMMER

**D25810K**

- **Power Input**: 1050W
- **Impact Energy**: 7.1J
- **Blows Per Minute**: 3150bpm
- **Hand/Arm Vibration – Chiselling**: 8.5m/s²
- **Sound Pressure**: 94dB(A)
- **Sound Power**: 105dB(A)

## 6 KILO SDS-MAX DEDICATED CHIPPING HAMMER

**D25831K**

- **Power Input**: 1250W
- **Impact Energy**: 8.0J
- **Blows Per Minute**: 1430-2840bpm
- **Hand/Arm Vibration – Chiselling**: 8.3m/s²
- **Sound Pressure**: 91dB(A)
- **Sound Power**: 102dB(A)

## SDS-MAX DEDICATED CHIPPING HAMMER

**D25872K**

- **Power Input**: 1600W
- **Impact Energy**: 13.3J
- **Blows Per Minute**: 1350-2705bpm
- **Hand/Arm Vibration**: 9.7m/s²
### SDS-MAX DEMOLITION HAMMER

**D25951K**

- **Power Input**: 1600W
- **Impact Energy**: 24J
- **Blows Per Minute**: 1620bpm
- **Hand/Arm Vibration – Chiselling**: 8.8m/s²
- **Sound Pressure**: 91dB(A)
- **Sound Power**: 102dB(A)

### SDS-MAX DEMOLITION HAMMER

**D25902K**

- **Power Input**: 1550W
- **Impact Energy**: 19.0J
- **Blows Per Minute**: 1050/2100bpm
- **Hand/Arm Vibration – chiselling into Concrete**: 7.5m/s²
- **Sound Pressure**: 89dB(A)
- **Sound Power**: 100dB(A)

### 28MM HEX DEMOLITION BREAKER

**D25960K**

- **Power Input**: 1600W
- **Impact Energy**: 35J
- **Blows Per Minute**: 1450bpm
- **Hand/Arm Vibration**: 6.8m/s²
- **Sound Pressure**: 91dB(A)
- **Sound Power**: 102dB(A)
**SDS HAMMERS**

**30KG PAVEMENT BREAKER**

**D25981K**
- Power Input: 2100W
- Impact Energy: 62J
- Blows Per Minute: 960bpm
- Hand/Arm Vibration: 4.8m/s²
- Tool Holder: 28mm HEX
- Sound Pressure: 94dB(A)
- Sound Power: 105dB(A)
- Category: 30kg

**D25981 - 30 KILO PAVEMENT BREAKER**

**D259811 - TROLLEY FOR D25981 30 KILO PAVEMENT BREAKER**

**SDS PLUS EXTRACTION TELESCOPE**

**D25301D**
- Compatible With
  All DeWALT SDS-Plus hammers with a 43mm or 54mm collar diameter
- Max. Drill Bit Diameter: 16mm
- Max. Drill Bit Length: 224mm
- Max. Drill Bit Depth: 150mm
- Hose Diameter: 35mm

**INTEGRATED SDS PLUS DUST EXTRACTOR**

**D25304DH**
- Compatible With
  DCH333, DCH334, D25333, D25334, DCH283
- Max. Drill Bit Diameter: 26mm
- Max. Drill Bit Length: 250mm
- Max. Drill Bit Depth: 180mm
- Washable HEPA filter: 99.5% efficiency for dust particles (-0.3 microns)

**INTEGRATED HAMMER DRILL DUST EXTRACTOR**

**D25303DH**
- Compatible with DCH273, DCH274
- Collar Bit Diameter: 54mm
- Max. Drill Bit Diameter: 16mm
- Max. Drill Bit Length: 120mm
- Max. Drill Bit Depth: 105mm
- Washable HEPA filter: 99.5% efficiency for dust particles (-0.3 microns)
An extensive range offering revolutionary features like best-in-class accuracy, high cut capacity, integral lighting, dual bevel, and now dual power. With the introduction of groundbreaking FLEXVOLT® technology, DeWALT now offers products that were unimaginable to be cordless.
### 216MM MITRE SAW

**DWS773**

<table>
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<th>Specification</th>
<th>Value</th>
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<td>Blade Diameter</td>
<td>216 x 30mm</td>
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<tr>
<td>Power Input</td>
<td>1400W</td>
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<tr>
<td>No Load Speed</td>
<td>4500rpm</td>
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<tr>
<td>Max. Cutting Capacity Width x Height</td>
<td>250 x 62mm</td>
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<tr>
<td>Mitre Capacity</td>
<td>48 / 48°</td>
</tr>
<tr>
<td>Bevel Capacity</td>
<td>48°</td>
</tr>
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</table>

**DWS774**

<table>
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<tr>
<th>Specification</th>
<th>Value</th>
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<tbody>
<tr>
<td>Blade Diameter</td>
<td>216 x 30mm</td>
</tr>
<tr>
<td>Power Input</td>
<td>1400W</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>4500rpm</td>
</tr>
<tr>
<td>Max. Cutting Capacity Width x Height</td>
<td>250 x 62mm</td>
</tr>
<tr>
<td>Mitre Capacity</td>
<td>48 / 48°</td>
</tr>
<tr>
<td>Bevel Capacity</td>
<td>48°</td>
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**DWS777**

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<td>Power Input</td>
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<td>Blade Diameter</td>
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<td>No Load Speed</td>
<td>6300rpm</td>
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<tr>
<td>Max. Cutting Capacity Width x Height</td>
<td>270 x 62mm</td>
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<tr>
<td>Mitre Capacity</td>
<td>50 / 50°</td>
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<tr>
<td>Bevel Capacity</td>
<td>48°</td>
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</tbody>
</table>
216MM MITRE SAW

**DW712N**

- **Power Input**: 1600W
- **Blade Speed**: 5400rpm
- **Blade Diameter**: 216x30mm
- **Cutting Capacity at 90°/45° (W x H)**: 300x50mm
- **Bevel Capacity**: 48/2°

---

250MM MITRE SAW

**DWS778**

- **Blade Diameter**: 250 x 30mm
- **Power Input**: 1850W
- **No Load Speed**: 4300rpm
- **Max. Cutting Capacity Width x Height**: 305 x 85mm
- **Mitre Capacity**: 50 / 50°
- **Bevel Capacity**: 48°

---

250MM MITRE SAW

**DW717XPS**

- **Blade Diameter**: 250 x 30mm
- **Power Input**: 1675W
- **No Load Speed**: 4000rpm
- **Max. Cutting Capacity Width x Height**: 302 x 88mm
- **Mitre Capacity**: 50 / 60°
- **Bevel Capacity**: 48 / 48°
### 305MM MITRE SAW

**DWS780**

- **Blade Diameter**: 305 x 30mm
- **Power Input**: 1675W
- **No Load Speed**: 1900 - 3800rpm
- **Max. Cutting Capacity Width x Height**: 303x110mm
- **Mitre Capacity**: 60 / 50°
- **Bevel Capacity**: 49 / 49°

### MITRE SAW ATTACHMENTS

- Universal Leg Stand: DE7023
- Short Beam Universal Leg Stand: DE7033
- Mitre Saw Rolling Leg Stand: DE7260
- Heavy Duty Saw Horse: DE7035
- Work Support Stop: DE7024
- Mounting Bracket: DE7025
- Roller Support For DE7023: DE7027
- Extension Arm Support For DE7023: DE7028
- Increased Width Support Stop For DE7023: DE7029
- Large Mitre Bracket For DE7023: DE7030
- Extension Support For DE7023: DE7031

### FLIP OVER SAW ATTACHMENTS

- Right Side Extension Table: DE3472
- Ripping / Parallel Fence: DE3473
- Adjustable Support: DE3474
- Pair Of Guide Rods 500mm: DE3491
- Pair Of Guide Rods 1000mm: DE3494
- Material Support Plate: DE3495
- Fence For Bench Mode: DE3496
## 250MM COMBINATION SAW

**DW743N**

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<th>Specification</th>
<th>250 x 30mm</th>
<th>2000W</th>
<th>2850rpm</th>
<th>140x68mm</th>
<th>70mm, 180(w), 70(d)</th>
<th>45 / 45°</th>
<th>45°</th>
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<tbody>
<tr>
<td>Blade Diameter</td>
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<tr>
<td>Power Input</td>
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</tr>
<tr>
<td>No Load Speed</td>
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</tr>
<tr>
<td>Max. Cutting Capacity Width x Height Mitre</td>
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<tr>
<td>Max. Depth of Cut (Sawbench Position)</td>
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<tr>
<td>Mitre Capacity</td>
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<tr>
<td>Bevel Capacity</td>
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## COMBINATION SAW

**D27107**

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<th>Specification</th>
<th>2000W</th>
<th>4000rpm</th>
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<th>205x63mm</th>
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<tr>
<td>Blade Speed</td>
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<tr>
<td>Blade Diameter</td>
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</tr>
<tr>
<td>Cutting Capacity at 90°/90° (W x H)</td>
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<td></td>
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<tr>
<td>Bevel capacity</td>
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**D27107XPS - WITH XPS**

## 305MM SLIDE TABLE TOP MITRE SAW

**D27111**

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<th>1500W</th>
<th>3000rpm</th>
<th>305x30mm</th>
<th>220x90mm</th>
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</tr>
<tr>
<td>Blade Speed</td>
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<tr>
<td>Blade Diameter</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Cutting Capacity at 90°/90° (W x H)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bevel Capacity</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### 305MM SLIDE TABLE TOP MITRE SAW

**D27112**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Input</td>
<td>1600W</td>
</tr>
<tr>
<td>Blade Speed</td>
<td>3650rpm</td>
</tr>
<tr>
<td>Blade Diameter</td>
<td>305x30mm</td>
</tr>
<tr>
<td>Cutting Capacity at 90°/90° (W x H)</td>
<td>285x90mm</td>
</tr>
<tr>
<td>Bevel Capacity</td>
<td>45°</td>
</tr>
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</table>

![Image of 305MM SLIDE TABLE TOP MITRE SAW](image1.jpg)

### 305MM TABLE TOP MITRE SAW

**D27113**

<table>
<thead>
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<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Input</td>
<td>1600W</td>
</tr>
<tr>
<td>Blade Speed</td>
<td>3300rpm</td>
</tr>
<tr>
<td>Blade Diameter</td>
<td>305x30mm</td>
</tr>
<tr>
<td>Cutting Capacity at 90°/90° (W x H)</td>
<td>160x85mm</td>
</tr>
<tr>
<td>Bevel Capacity</td>
<td>48°</td>
</tr>
</tbody>
</table>

![Image of 305MM TABLE TOP MITRE SAW](image2.jpg)

### 260MM TABLE TOP MITRE SAW

**DW711**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
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</thead>
<tbody>
<tr>
<td>Power Input</td>
<td>1300W</td>
</tr>
<tr>
<td>Blade Speed</td>
<td>2750rpm</td>
</tr>
<tr>
<td>Blade Diameter</td>
<td>260x30mm</td>
</tr>
<tr>
<td>Cutting Capacity at 90°/90° (W x H)</td>
<td>125x55mm</td>
</tr>
<tr>
<td>Bevel Capacity</td>
<td>48°</td>
</tr>
</tbody>
</table>

![Image of 260MM TABLE TOP MITRE SAW](image3.jpg)
250MM TABLE SAW

**DW745**

- **Blade Diameter**: 250 x 30mm
- **Power Input**: 1850W
- **No Load Speed**: 3800rpm
- **Max. Depth of Cut (90°)**: 77mm
- **Max. Depth of Cut (45°)**: 57mm
- **Max. Ripping Capacity Right/Left**: 610/315mm
- **Bevel Capacity**: -3 to 48°

**250MM TABLE SAW**

**DWE7491**

- **Power Input**: 2000W
- **Blade Diameter**: 250 x 30mm
- **No Load Speed**: 3800rpm
- **Max. Depth of Cut**: 77mm
- **Max. Ripping Capacity Left/Right**: 558/825mm
- **Bevel Capacity**: -3 to 48°

**TABLE SAW LEG STANDS**

- Table Saw Rolling Stand: DE7400
- Rolling Leg Stand for Table Saws: DWE74911
- Scissor Leg Stand for Table Saws: DWE74912
- Scissor Leg Stand for DW745: DE7450
PORTABLE THICKNESSER

**DW733**

- **Power Input**: 1800W
- **No Load Speed**: 10000rpm
- **Max. Capacity**: 317mm
- **Max. Thicknesser Capacity**: 152mm
- **Max. Planing Depth**: 2mm
- **Feed Rate**: 8m/min

**PLANER THICKNESSER**

**D27300**

- **Power Input**: 2100W
- **No Load Speed**: 6200rpm
- **Max. Capacity**: 260mm
- **Max. Thicknesser Capacity**: 160mm
- **Max. Planing Depth**: 3mm
- **Feed Rate**: 5m/min

**BANDSAW**

**DW876**

- **Power Input**: 1000W
- **Max. Cutting Height**: 200mm
- **Max. Cutting Width**: 310mm
- **Cutting Speed**: 380/880m/min
300MM RADIAL ARM SAW

DW721KN

- Power Input: 2000W
- No Load Speed: 3000rpm
- Max. Cutting Capacity (Width x Height): 507 x 90mm
- Max. Cutting Speed: 36m/sec

350MM RADIAL ARM SAW

DW729KN

- Blade Diameter: 350 x 30mm
- Power Input: 4000W
- No Load Speed: 2780rpm
- Max. Cutting Capacity (Width x Height): 525 x 110mm
- Max. Cutting Speed: 53m/sec

BANDSAW

DW738

- Power Input: 749mm
- Max. Cutting Height: 155mm
- Max. Cutting Width: 310mm
- Cutting Speed: 330/800m/min
With a full range of woodworking tools, DeWALT offer the job for any project. Focusing on accuracy, performance and portability, we make sure that we have the right products for you.
## OSCILLATING TOOL

**DWE315KT**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Input</td>
<td>300W</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>0-22000rpm</td>
</tr>
<tr>
<td>Accessory Change</td>
<td>Quick Release</td>
</tr>
<tr>
<td>Accessories Included</td>
<td>37</td>
</tr>
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</table>

## 165MM CIRCULAR SAW

**DWE550**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Blade Diameter</td>
<td>165x20mm</td>
</tr>
<tr>
<td>Power Input</td>
<td>1200W</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>5500rpm</td>
</tr>
<tr>
<td>Max. Depth of Cut (90°)</td>
<td>55mm</td>
</tr>
<tr>
<td>Max. Depth of Cut (45°)</td>
<td>35mm</td>
</tr>
<tr>
<td>Bevel Capacity</td>
<td>48°</td>
</tr>
</tbody>
</table>

## 184MM CIRCULAR SAW

**DWE560**

<table>
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<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Blade Diameter</td>
<td>184x16mm</td>
</tr>
<tr>
<td>Power Input</td>
<td>1350W</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>5500rpm</td>
</tr>
<tr>
<td>Max. Depth of Cut (90°)</td>
<td>65mm</td>
</tr>
<tr>
<td>Max. Depth of Cut (45°)</td>
<td>42mm</td>
</tr>
<tr>
<td>Bevel Capacity</td>
<td>48°</td>
</tr>
</tbody>
</table>

**DWE560K - INCLUDES KITBOX**
190MM CIRCULAR SAW

**DWE575K**

- Blade Diameter: 190x30mm
- Power Input: 1600W
- No Load Speed: 5200rpm
- Max. Depth of Cut (90°): 67mm
- Max. Depth of Cut (45°): 49mm
- Bevel Capacity: 57°

190MM CIRCULAR SAW RAIL COMPATIBLE

**DWE576K**

- Blade Diameter: 190x30mm
- Power Input: 1600W
- No Load Speed: 5200rpm
- Max. Depth of Cut (90°) with Rail: 61mm
- Max. Depth of Cut (45°) with Rail: 43mm
- Bevel Capacity: 57°

235MM CIRCULAR SAW

**D23700**

- Blade Diameter: 235x30mm
- Power Input: 1750W
- No Load Speed: 4700rpm
- Max. Depth of Cut (90°): 86mm
- Max. Depth of Cut (45°): 62mm
- Bevel Capacity: 45°
**165MM PLUNGE SAW**

**DWS520KT**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Input</td>
<td>1300W</td>
</tr>
<tr>
<td>Blade Diameter</td>
<td>165mm</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>1750-4000rpm</td>
</tr>
<tr>
<td>Max. Depth of Cut (90°) with Rail</td>
<td>59mm</td>
</tr>
<tr>
<td>Max. Depth of Cut (90°) with Guide Rails</td>
<td>55mm</td>
</tr>
<tr>
<td>Max. Depth of Cut (45°) with Rail</td>
<td>44mm</td>
</tr>
<tr>
<td>Bevel Capacity</td>
<td>47°</td>
</tr>
</tbody>
</table>

**DWS520KTR - INCLUDES 1,5M RAIL**

**PLUNGE SAW ATTACHMENTS**

- 1m Guide Rail DWS5021
- 1.5m Guide Rail DWS5022
- 2.6m Guide Rail DWS5023
- Guide Rail Carry Bag For DWS5021 & DWS5022 DWS5025
- Pair of Quick Clamps DWS5026
- Replacement Edge Strip DWS5029
- Replacement Low Friction Strip DWS5030
- Router Attachment DWS5031
- Replacement High Friction Strip DWS5032
- Joining Bar DE6292

---

**165MM PLUNGE SAW**

**DWS520KT**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Input</td>
<td>1300W</td>
</tr>
<tr>
<td>Blade Diameter</td>
<td>165mm</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>1750-4000rpm</td>
</tr>
<tr>
<td>Max. Depth of Cut (90°) with Rail</td>
<td>59mm</td>
</tr>
<tr>
<td>Max. Depth of Cut (90°) with Guide Rails</td>
<td>55mm</td>
</tr>
<tr>
<td>Max. Depth of Cut (45°) with Rail</td>
<td>44mm</td>
</tr>
<tr>
<td>Bevel Capacity</td>
<td>47°</td>
</tr>
</tbody>
</table>

**DWS520KTR - INCLUDES 1,5M RAIL**

**PLUNGE SAW ATTACHMENTS**

- 1m Guide Rail DWS5021
- 1.5m Guide Rail DWS5022
- 2.6m Guide Rail DWS5023
- Guide Rail Carry Bag For DWS5021 & DWS5022 DWS5025
- Pair of Quick Clamps DWS5026
- Replacement Edge Strip DWS5029
- Replacement Low Friction Strip DWS5030
- Router Attachment DWS5031
- Replacement High Friction Strip DWS5032
- Joining Bar DE6292
### TOP HANDLE JIGSAW

**DW331KT**

- **Power Input**: 701W
- **No Load Stroke Rate**: 0-3100spm
- **Max. Cutting Capacity (Wood)**: 130mm
- **Max. Cutting Capacity (Aluminium)**: 30mm
- **Max. Cutting Capacity (Steel)**: 12.0 mm
- **Bevel Capacity**: 0-45°
- **Stroke Length**: 26mm
- **Hand/Arm Vibration - cutting boards**: 5.0m/s²
- **Hand/Arm Vibration - cutting sheet metal**: 6.0m/s²

### BODY GRIP JIGSAW

**DW333KT**

- **Power Input**: 701W
- **No Load Stroke Rate**: 800-3100spm
- **Max. Cutting Capacity (Wood)**: 130mm
- **Max. Cutting Capacity (Aluminium)**: 30mm
- **Max. Cutting Capacity (Steel)**: 12mm
- **Bevel Capacity**: 0-45°
- **Stroke Length**: 26mm
- **Hand/Arm Vibration - cutting boards**: 7.0m/s²
- **Hand/Arm Vibration - cutting sheet metal**: 7.5m/s²
- **Sound Pressure**: 87dB(A)
- **Sound Power**: 98dB(A)

### BODY GRIP JIGSAW

**DW343K**

- **Power Input**: 550W
- **No Load Stroke Rate**: 1900-3100spm
- **Max. Cutting Capacity (Wood)**: 85mm
- **Max. Cutting Capacity (Aluminium)**: 20mm
- **Max. Cutting Capacity (Steel)**: 10mm
- **Bevel Capacity**: 0-45°
- **Stroke Length**: 20mm
- **Hand/Arm Vibration - cutting boards**: 7.4m/s²
- **Hand/Arm Vibration - cutting sheet metal**: 7.8m/s²
- **Sound Pressure**: 87dB(A)
- **Sound Power**: 96dB(A)
**RECIPIROCATING SAW**

**DWE305PK**

- **Power Input**: 1100W
- **No Load Stroke Rate**: 0 - 2800spm
- **Max. Cutting Capacity (Wood)**: 280mm
- **Max. Cutting Capacity (Steel Section & Pipes)**: 100mm
- **Max. Cutting Capacity (PVC)**: 130mm
- **Hand/Arm Vibration - cutting Wood**: 19.5m/s²
- **Stroke Length**: 29mm

**COMPACT RECIPIROCATING SAW**

**DWE357K**

- **Power Input**: 1050W
- **No Load Stroke Rate**: 0 - 2800spm
- **Max. Cutting Capacity (Wood)**: 280mm
- **Max. Cutting Capacity (Steel Section & Pipes)**: 100mm
- **Max. Cutting Capacity (PVC)**: 130mm
- **Stroke Length**: 29mm
- **Hand/Arm Vibration - cutting Wood**: 29m/s²

**HEAVY DUTY RECIPIROCATING SAW**

**DW311K**

- **Power Input**: 1200W
- **No Load Stroke Rate**: 0 - 2600spm
- **Max. Cutting Capacity (Wood)**: 300mm
- **Max. Cutting Capacity (Steel Section & Pipes)**: 130mm
- **Max. Cutting Capacity (PVC)**: 160mm
- **Stroke Length**: 28mm
- **Hand/Arm Vibration - cutting Wood**: 23.3m/s²
### 430MM Alligator Saw

<table>
<thead>
<tr>
<th><strong>DWE397</strong></th>
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</thead>
<tbody>
<tr>
<td>Power Input</td>
<td>1700W</td>
</tr>
<tr>
<td>No Load Stroke Rate</td>
<td>3000rpm</td>
</tr>
<tr>
<td>Stroke Length</td>
<td>40mm</td>
</tr>
<tr>
<td>Blade Length</td>
<td>430mm</td>
</tr>
<tr>
<td>Blade Stop</td>
<td>0.2sec</td>
</tr>
<tr>
<td>Blade</td>
<td>TCT Class 12</td>
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DT2976-OZ 430mm Class 20 blade suitable for Poroton and Building Blocks available separately.

### 2.5mm Planer

<table>
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<tr>
<th><strong>DW680</strong></th>
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</thead>
<tbody>
<tr>
<td>Power Input</td>
<td>600W</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>15000rpm</td>
</tr>
<tr>
<td>Max. Depth of Cut</td>
<td>2.5mm</td>
</tr>
<tr>
<td>Max. Rebating Depth</td>
<td>12mm</td>
</tr>
<tr>
<td>Planer Width</td>
<td>82mm</td>
</tr>
<tr>
<td>Shoe Length</td>
<td>285mm</td>
</tr>
<tr>
<td>Drum Diameter</td>
<td>54mm</td>
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### 4mm Planer

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<th><strong>D26500K</strong></th>
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<tbody>
<tr>
<td>Power Input</td>
<td>1050W</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>13500rpm</td>
</tr>
<tr>
<td>Max. Depth of Cut</td>
<td>4mm</td>
</tr>
<tr>
<td>Max. Rebating Depth</td>
<td>25mm</td>
</tr>
<tr>
<td>Planer Width</td>
<td>82mm</td>
</tr>
<tr>
<td>Shoe Length</td>
<td>320mm</td>
</tr>
<tr>
<td>Drum Diameter</td>
<td>64mm</td>
</tr>
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</table>
## LAMINATE TRIMMER

**DWE6005**

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<tbody>
<tr>
<td>Power Input</td>
<td>590W</td>
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<tr>
<td>No Load Speed</td>
<td>16000 - 34000rpm</td>
</tr>
<tr>
<td>Max. Cutter Diameter</td>
<td>29mm</td>
</tr>
<tr>
<td>Plunge</td>
<td>55mm</td>
</tr>
<tr>
<td>Collet Size</td>
<td>1/4&quot;</td>
</tr>
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</table>

## 1/4" FIXED BASE ROUTER

**D26200**

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<tbody>
<tr>
<td>Power Input</td>
<td>900W</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>16000 - 27000rpm</td>
</tr>
<tr>
<td>Max. Cutter Diameter</td>
<td>30mm</td>
</tr>
<tr>
<td>Plunge</td>
<td>55mm</td>
</tr>
<tr>
<td>Collet Size</td>
<td>1/4&quot;</td>
</tr>
</tbody>
</table>

## 1/4" TWIN BASE ROUTER

**D26204K**

<table>
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<tbody>
<tr>
<td>Power Input</td>
<td>900W</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>16000 - 27000rpm</td>
</tr>
<tr>
<td>Max. Cutter Diameter</td>
<td>55mm</td>
</tr>
<tr>
<td>Plunge</td>
<td>55mm</td>
</tr>
<tr>
<td>Collet Size</td>
<td>1/4&quot;</td>
</tr>
</tbody>
</table>
WOODWORKING

1100W ¼" (6-8MM) VARIABLE SPEED PLUNGE ROUTER

**DW621K**

- **Power Input**: 1100W
- **No Load Speed**: 8000-24000rpm
- **Max. Cutter Diameter**: 36mm
- **Plunge Stroke**: 55mm
- **Collet Size**: 6-8mm

**DW621KT - DW621 IN TSTAK**

VARIABLE SPEED PLUNGE ROUTER

**DW622KT**

- **Power Input**: 1400W
- **No Load Speed**: 8000-24000rpm
- **Max. Cutter Diameter**: 36mm
- **Plunge Stroke**: 55mm
- **Collet Size**: 6-12.7mm

**TSTAK™**

VARIABLE SPEED PLUNGE ROUTER

**DW625EKT**

- **Power Input**: 2000W
- **No Load Speed**: 8000-20000rpm
- **Max. Cutter Diameter**: 50mm
- **Plunge Stroke**: 80mm
- **Collet Size**: 6-12.7mm

**TSTAK™**
**BISCUIT JOINTER**

**DW682K**

- Power Input: 600W
- No Load Speed: 10000rpm
- Max. Cutter Diameter: 100mm
- Max. Cutting Depth: 20mm
- Fence Adjustment: 0 - 90°

---

**1/4 SHEET PALM SANDER**

**DWE6411**

- Power Input: 230W
- Orbit Size: 1.6mm
- Paper Size: 140 x 115mm

---

**125MM RANDOM ORBIT SANDER**

**DWE6423**

- Power Input: 280W
- Orbits Per Minute: 8000 - 12000opm
- Orbit Size: 2.6mm
- Paper Size: 125mm
## 150MM RANDOM ORBIT SANDER

**D26410**

- **Power Input**: 400W
- **Orbits Per Minute**: 8000 - 20000opm
- **Orbit Size**: 3.0/6.0mm
- **Paper Size**: 150mm
- **Rotation Speed**: 4000 - 10000rpm

![150MM Random Orbit Sander](image1.png)

## ½ SHEET ELECTRONIC ORBITAL SANDER

**D26420**

- **Power Input**: 350W
- **Orbits Per Minute**: 12000-22000opm
- **Orbit Size**: 2.5mm
- **Paper Size**: 112x280mm

![½ Sheet Electronic Orbital Sander](image2.png)

## 1/3 SHEET ELECTRONIC ORBITAL SANDER

**D26422**

- **Power Input**: 350W
- **Orbits Per Minute**: 12000-22000opm
- **Orbit Size**: 2.5mm
- **Paper Size**: 93x230mm

![1/3 Sheet Electronic Orbital Sander](image3.png)
**BELT SANDER**

*DWP352VS*

- **Power Input**: 1010W
- **Belt Speed**: 270 - 440m/min
- **Belt Size**: 75 x 533mm

**HEATGUN**

*D26411*

- **Power Input**: 1800W
- **Operating Temperature**: 50 - 600°C
- **Air Flow**: 250/450l/min
- **LCD Screen**: No

**DIGITAL HEATGUN**

*D26414*

- **Power Input**: 2000W
- **Operating Temperature**: 50 - 600°C
- **Air Flow**: 650l/min
- **LCD Screen**: Yes
METALWORKING & CONCRETE

Offering durability, ergonomics and power while taking into account the user’s health with the Perform & Protect system. All tools are built for maximum toughness against metal and concrete.
125MM SLIDE SWITCH ANGLE GRINDER NO-VOLT

**DWE4057**

- Power Input: 800W
- No Load Speed: 11800rpm
- Max. Disc Diameter: 125mm
- Vibration: 9.4m/s²

**DWE4157 - UNIT WITH 900W**

**125MM SLIDE SWITCH ANGLE GRINDER NO-VOLT**

**DWE4207**

- Power Input: 1010W
- No Load Speed: 11000rpm
- Max. Disc Diameter: 125mm
- Vibration: 8.3m/s²

**DWE4207K - DWE4207 IN KITBOX DWE4203 - WITH PADDLE SWITCH**

**125MM SLIDE SWITCH ANGLE GRINDER NO-VOLT**

**DWE4217**

- Power Input: 1200W
- No Load Speed: 11000rpm
- Max. Disc Diameter: 125mm
- Vibration: 8.3m/s²
125MM SLIDE SWITCH ANGLE GRINDER NO-VOLT

**DWE4227**

<table>
<thead>
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<th>Value</th>
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</thead>
<tbody>
<tr>
<td>Power Input</td>
<td>1200W</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>11000rpm</td>
</tr>
<tr>
<td>Max. Disc Diameter</td>
<td>125mm</td>
</tr>
<tr>
<td>Vibration</td>
<td>8.3m/s²</td>
</tr>
</tbody>
</table>

**125MM SLIDE SWITCH ANGLE GRINDER NO-VOLT**

**DWE4237**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Input</td>
<td>1400W</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>11500rpm</td>
</tr>
<tr>
<td>Max. Disc Diameter</td>
<td>125mm</td>
</tr>
<tr>
<td>Vibration</td>
<td>8.3m/s²</td>
</tr>
</tbody>
</table>

**DWE4237K - DWE4237 IN KITBOX DWE4233 - WITH PADDLE SWITCH**

**150MM SLIDE SWITCH ANGLE GRINDER NO-VOLT**

**DWE4238**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Input</td>
<td>1400W</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>9000rpm</td>
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<tr>
<td>Max. Disc Diameter</td>
<td>150mm</td>
</tr>
<tr>
<td>Vibration</td>
<td>7.0m/s²</td>
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</table>
125MM SLIDE SWITCH ANGLE GRINDER VARIABLE SPEED

**DWE4257**

- **Power Input**: 1500W
- **No Load Speed**: 2800-10000rpm
- **Max. Disc Diameter**: 125mm
- **Vibration**: 8.3m/s²

125MM MORTAR RAKING KIT

**DWE46105**

- **Power Input**: 1400W
- **No Load Speed**: 9300rpm
- **Max. Disc Diameter**: 125mm
- **Vibration**: 9.4m/s²

115MM/125MM SURFACING SHROUD

**DWE46150**

Fits all DeWALT 115mm & 125mm Grinders with keyless clamp
**230MM ANGLE GRINDER**

**DWE490**

- **Power Input**: 2000W
- **No Load Speed**: 6600rpm
- **Max. Disc Diameter**: 230mm
- **Vibration**: 7.1m/s²

**230MM ANGLE GRINDER**

**DWE492**

- **Power Input**: 2200W
- **No Load Speed**: 6600rpm
- **Max. Disc Diameter**: 230mm
- **Vibration**: 7.1m/s²

**DWE492S - DWE492 WITH SOFT START DWE494 - WITH SOFT START AND NO VOLT RELEASE**

**180MM ANGLE GRINDER**

**DWE4557**

- **Power Input**: 2400W
- **No Load Speed**: 8500rpm
- **Max. Disc Diameter**: 180mm
- **Vibration**: 9.0m/s²
### 230MM ANGLE GRINDER

**DWE4559**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
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</thead>
<tbody>
<tr>
<td>Power Input</td>
<td>2400W</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>6500rpm</td>
</tr>
<tr>
<td>Max. Disc Diameter</td>
<td>230mm</td>
</tr>
<tr>
<td>Vibration</td>
<td>7.0m/s²</td>
</tr>
</tbody>
</table>

### 230MM ANGLE GRINDER

**DWE4579**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
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</thead>
<tbody>
<tr>
<td>Power Input</td>
<td>2600W</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>6500rpm</td>
</tr>
<tr>
<td>Max. Disc Diameter</td>
<td>230mm</td>
</tr>
<tr>
<td>Vibration</td>
<td>7.0m/s²</td>
</tr>
</tbody>
</table>

### 6MM SLIDE SWITCH DIE GRINDER

**DWE4884**

<table>
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<tr>
<th>Specification</th>
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</thead>
<tbody>
<tr>
<td>Power Input</td>
<td>450W</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>25000rpm</td>
</tr>
<tr>
<td>Vibration</td>
<td>4.4m/s²</td>
</tr>
</tbody>
</table>
### POLISHER

**DWP849X**

- **Power Input**: 1250W
- **No Load Speed**: 0 - 600/3500rpm
- **Max. Disc Diameter**: 230mm
- **Vibration**: 2.3m/s²

### 355MM CHOPSAW

**D28715**

- **Power Input**: 2200W
- **No Load Speed**: 4000rpm
- **Disc Diameter**: 355mm
- **Max. Cutting Capacity at 90° [Square Profile]**: 120x120mm
- **Max. Cutting Capacity at 45° [Square Profile]**: 113x113mm

### 355MM CHOPSAW

**DW872**

- **Power Input**: 2200W
- **No Load Speed**: 1300rpm
- **Disc Diameter**: 355mm
- **Max. Cutting Capacity [Square Profile]**: 100x100mm
### SLIDE TABLE WET TILE SAW & LEG STAND

**D2400S**

<table>
<thead>
<tr>
<th>Specification</th>
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<tbody>
<tr>
<td>Power Input</td>
<td>1600W</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>4200rpm</td>
</tr>
<tr>
<td>Blade Diameter</td>
<td>250x2.54mm</td>
</tr>
<tr>
<td>Depth of Cut</td>
<td>95mm</td>
</tr>
<tr>
<td>Max. Crosscut Capacity at 90°</td>
<td>610mm</td>
</tr>
<tr>
<td>Max. Crosscut Capacity at 45°</td>
<td>450mm</td>
</tr>
</tbody>
</table>

### HAND HELD WET TILE SAW

**DWC410**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Source</td>
<td>Corded</td>
</tr>
<tr>
<td>Power Input</td>
<td>1300W</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>13000rpm</td>
</tr>
<tr>
<td>Blade Diameter</td>
<td>110x20mm</td>
</tr>
<tr>
<td>Depth of Cut</td>
<td>34mm</td>
</tr>
</tbody>
</table>

### LINISHING/GRINDING MACHINE

**DW753**

<table>
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<tr>
<th>Specification</th>
<th>Value</th>
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</thead>
<tbody>
<tr>
<td>Power Source</td>
<td>Corded</td>
</tr>
<tr>
<td>Power Input</td>
<td>415W</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>2750rpm</td>
</tr>
<tr>
<td>Wheel Diameter</td>
<td>150mm</td>
</tr>
<tr>
<td>Belt Size</td>
<td>577x40mm</td>
</tr>
</tbody>
</table>
DRILLING AND FASTENING

DeWALT offers a full range of drills and wrenches to meet every drilling and fastenings need. Each drill is designed with features to meet the needs of specific applications and environments.
**RIGHT ANGLE DRILL**

**D21160**

- Power Input: 350W
- No Load Speed: 0 - 1200rpm
- Max. Drilling Capacity Wood: 20mm

**2 SPEED ROTARY DRILL WITH CLUTCH**

**D21441**

- Power Input: 770W
- No Load Speed: 0-1100/0-2700rpm
- Max. Drilling Capacity Wood: 35mm
- Max. Drilling Capacity Steel: 13mm
- Max. Torque: 40/20

**13MM MIXER AND ROTARY DRILL**

**D21520**

- Power Input: 710W
- No Load Speed: 0-550
- Chuck Capacity: 2.0-13
- Max. Paddle Size: 160mm
- Max. Torque (Hard): 50Nm

**HIGH SPEED ROTARY DRILL**

**DW217**

- Power Input: 675W
- No Load Speed: 0-4000rpm
- Max. Drilling Capacity Wood: 20mm
- Max. Drilling Capacity Steel: 8mm
- Max. Torque: 8.2Nm

**D21510 WITH M14 FITMENT**

---
**ROTARY DRILL**

**DW221**

- Power Input: 701W
- No Load Speed: 0-2500rpm
- Max. Drilling Capacity Wood: 25mm
- Max. Drilling Capacity Steel: 10mm
- Max. Torque: 13.8Nm

**DWD014S**

- Power Input: 550W
- No Load Speed: 0-2800rpm
- Max. Drilling Capacity Wood: 25mm
- Max. Drilling Capacity Steel: 10mm
- Max. Torque: 7.9Nm

**ROTARY DRILL**

**DWD112S**

- Power Input: 701W
- No Load Speed: 0-2500rpm
- Max. Drilling Capacity Wood: 25mm
- Max. Drilling Capacity Steel: 10mm
- Max. Torque: 10.9Nm

**LOW SPEED ELECTRONIC ROTARY DRILL**

**DWD221**

- Power Input: 800W
- No Load Speed: 0-650rpm
- Max. Drilling Capacity Wood: 38mm
- Max. Drilling Capacity Steel: 13mm
- Max. Torque: 40Nm
2 SPEED MAGNETIC DRILL PRESS 50MM

**DWE1622K**

- Power Input: 1200W
- No Load Speed: 300/450rpm
- Max. Cutting Depth with Cutters: 50mm
- Max. Cutting Diameter with Cutters: 50mm
- Length of Drill Stroke: 147mm

2 SPEED PERCUSSION DRILL

**D21721K**

- Power Input: 650W
- No Load Speed: 0-1100/2600rpm
- Max. Drilling Capacity Wood: 40/25mm
- Max. Drilling Capacity Steel: 13mm
- Max. Drilling Capacity Concrete: 16mm
- Max. Torque: 30/12Nm
- Beats Per Minute: 0-19000/44200bpm

2 SPEED PERCUSSION DRILL

**D21805KS**

- Power Input: 770W
- No Load Speed: 0-1100/2700rpm
- Max. Drilling Capacity Wood: 35mm
- Max. Drilling Capacity Steel: 13mm
- Max. Drilling Capacity Concrete: 20mm
- Max. Torque: 40/20Nm
- Beats Per Minute: 0-18700/45900bpm
### Percussion Drill

**DWD024S**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
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<tbody>
<tr>
<td>Power Input</td>
<td>701W</td>
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<tr>
<td>No Load Speed</td>
<td>0-2800rpm</td>
</tr>
<tr>
<td>Max. Drilling Capacity Wood</td>
<td>25mm</td>
</tr>
<tr>
<td>Max. Drilling Capacity Steel</td>
<td>13mm</td>
</tr>
<tr>
<td>Max. Drilling Capacity Concrete</td>
<td>16mm</td>
</tr>
<tr>
<td>Max. Torque</td>
<td>8.6Nm</td>
</tr>
<tr>
<td>Beats Per Minute</td>
<td>0-47600bpm</td>
</tr>
</tbody>
</table>

**DWD024KS Including Kitbox**

**2 Speed Percussion Drill**

**DWD522KS**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
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</thead>
<tbody>
<tr>
<td>Power Input</td>
<td>950W</td>
</tr>
<tr>
<td>No Load Speed</td>
<td>0-1250/3500rpm</td>
</tr>
<tr>
<td>Max. Drilling Capacity Wood</td>
<td>40mm</td>
</tr>
<tr>
<td>Max. Drilling Capacity Steel</td>
<td>13mm</td>
</tr>
<tr>
<td>Max. Drilling Capacity Concrete</td>
<td>20mm</td>
</tr>
<tr>
<td>Max. Torque</td>
<td>40/20Nm</td>
</tr>
<tr>
<td>Beats Per Minute</td>
<td>0-56000bpm</td>
</tr>
</tbody>
</table>

**DWD524KS**

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<th>Specification</th>
<th>Details</th>
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<tbody>
<tr>
<td>Power Input</td>
<td>1100W</td>
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<tr>
<td>No Load Speed</td>
<td>0 - 1250/3500rpm</td>
</tr>
<tr>
<td>Max. Drilling Capacity Wood</td>
<td>40mm</td>
</tr>
<tr>
<td>Max. Drilling Capacity Metal</td>
<td>13mm</td>
</tr>
<tr>
<td>Max. Drilling Capacity Masonry</td>
<td>22mm</td>
</tr>
<tr>
<td>Max. Torque</td>
<td>40Nm</td>
</tr>
<tr>
<td>Beats Per Minute</td>
<td>0 - 56000bpm</td>
</tr>
</tbody>
</table>
1300W 2 SPEED PERCUSSION DRILL

**DWD530KS**

- **Power Input**: 1300W
- **No Load Speed**: 0-1250/0-3500rpm
- **Max. Drilling Capacity Wood**: 40mm
- **Max. Drilling Capacity Steel**: 16mm
- **Max. Drilling Capacity Concrete**: 22mm
- **Max. Torque**: 40/20Nm
- **Beats Per Minute**: 0-56000bpm

---

IMPACT WRENCH

**DW292**

- **Power Input**: 710W
- **No Load Speed**: 0 - 2200rpm
- **Max. Torque**: 440Nm
- **Impacts Per Minute**: 2700rpm
- **Tool Holder**: 1/2"
- **Max. Bolt Diameter**: M20

---

HIGH SPEED DRYWALL SCREWDRIVER

**DW275KN**

- **Power Input**: 540W
- **No Load Speed**: 0-5300rpm
- **Max. Screw Diameter**: 4.8mm
- **Tool Holder**: (Hex) 6.35mm
- **Hand/Arm Vibration**: <2.5m/s²
DUST MANAGEMENT

Advanced Dust Extraction Solutions.

The Perform & Protect dust certification logo guarantees that the risks of dust inhalation are considerably reduced, to work in a cleaner and more secure environment.
L-CLASS DUST EXTRACTOR

**DWV901L**

- Power Input: 1400W
- Max Airflow: 4080l/min
- Capacity: 38l
- Power Take Off Rating*: 2200W
- Wet/Dry: Yes

* @ 240V

M-CLASS DUST EXTRACTOR

**DWV902M**

- Power Input: 1400W
- Max Airflow: 4080l/min
- Capacity: 30l
- Power Take Off Rating*: 2200W
- Wet/Dry: Yes

* @ 240V

DUST EXTRACTOR ACCESSORIES

- Replacement Filter for DWV900, DWV901 and DWV902: DWV9340
- Disposable Plastic Liner for DWV902M (Pack of 5): DWV9400
- Paper Bag for DWV902M (Pack of 5): DWV9401
- Fleece Bag for DWV902M (Pack of 5): DWV9402
- TSTAK Vac Rack Attachment: DWV9500

**DWV902L - L-CLASS DUST EXTRACTOR**
**AIRLOCK ATTACHMENTS**

- Airlock Adaptor DWV9000
- Airlock Tapered Adaptor DWV9110
- Airlock Stepped Adaptor DWV9120
- Airlock 35mm Adaptor DWV9130
- Airlock 35mm Angle Adaptor DWV9150
- Airlock Construction Kit DWV9210
- Airlock Woodworking Kit DWV9220
- Floor Cleaning Kit for DWV901L / DWV902M (AirLock) DWV9350
- Dust Extractor Hose DWV9315
- Dust Extractor Hose DWV9316

**DRILLING DUST EXTRACTION SYSTEM & HOLE CLEANING**

**DWH050**

- Compatible with 54V
- Max. Drill Bit Diameter 52mm
- Weight 0.6kg
CHISELLING DUST EXTRACTION SYSTEM

**DWH051**

- Compatible with: Corded
- Max. Chisel Diameter: 27mm
- Weight: 0.8kg

DEMOLITION DUST EXTRACTION SYSTEM

**DWH052K**

- Compatible with: Corded
- Max. Chisel Diameter: 32mm
- Weight: 0.85kg
- Applications: Chipping
Stack boxes in a variety of configurations:
- Strong, easy to use interlocking system
- Can be configured to your exact requirements
- Features such as metal latches and ball bearing slides provide reliability

Lightweight, convenient solutions that will stand up to everyday use in a heavy construction environment:
- Pockets compatible with DeWALT Organiser cups
- 1200 Denier – strong and durable polyester fabric
- Rugged PVC Bottom cover – waterproof & protects from wear and tear
- Double reinforced front pockets

Unbeatable toughness, performance and protection:
- 4mm thick reinforced polypropylene plastic
- Heavy duty metal latches and metal hinges
- Dust tight and water jet resistant (IP65) to withstand the most severe weather conditions

Storage solutions that fit every situation.

A Mobile & Modular Storage System
TOUGHSystem

Site Tough Flexible Storage System
TSTAK

Heavy Duty Bags and Pouches
SOFTStorage
## TSTAK RADIO

**DWST1-81079**

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
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<tbody>
<tr>
<td>Width</td>
<td>465mm</td>
</tr>
<tr>
<td>Height</td>
<td>380mm</td>
</tr>
<tr>
<td>Depth</td>
<td>165mm</td>
</tr>
<tr>
<td>IP Rating</td>
<td>54</td>
</tr>
<tr>
<td>Battery Platform</td>
<td>10.8V/18V/54V XR batteries</td>
</tr>
<tr>
<td>Speakers</td>
<td>6 inc. 2 subwoofers</td>
</tr>
<tr>
<td>Screen</td>
<td>Colour</td>
</tr>
<tr>
<td>Output</td>
<td>45W</td>
</tr>
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</table>

Bluetooth, DAB+, FM, AM, 3.5mm AUX and Fast Charge USB

## TOUGHSYSTEM RADIO

**DWST1-75663**

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
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<tbody>
<tr>
<td>Width</td>
<td>545mm</td>
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<tr>
<td>Height</td>
<td>155mm</td>
</tr>
<tr>
<td>Depth</td>
<td>360mm</td>
</tr>
<tr>
<td>IP Rating</td>
<td>54</td>
</tr>
<tr>
<td>Charges</td>
<td>14.4/18V XR batteries</td>
</tr>
<tr>
<td>Speakers</td>
<td>6 inc. 2 subwoofers</td>
</tr>
<tr>
<td>Screen</td>
<td>Orange &amp; Black</td>
</tr>
<tr>
<td>Output</td>
<td>40W</td>
</tr>
</tbody>
</table>

Bluetooth, DAB+, FM, AM, 3.5mm AUX and USB
Rubber overmold for the toughest jobsites

## TOUGHSYSTEM ORGANISER

**DWST1-75522**

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
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</thead>
<tbody>
<tr>
<td>Width</td>
<td>543mm</td>
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<tr>
<td>Height</td>
<td>100mm</td>
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<tr>
<td>Depth</td>
<td>355mm</td>
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<td>IP Rating</td>
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## TOUGHSYSTEM JOB SITE RADIO AND CHARGER

**DWST1-75659**

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<tr>
<td>Length</td>
<td>540mm</td>
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<tr>
<td>Height</td>
<td>158mm</td>
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### TOUGHSYSTEM DS150

**1-70-321**

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<th>Measurement</th>
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<tr>
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<tr>
<td>Height</td>
<td>158mm</td>
</tr>
<tr>
<td>Depth</td>
<td>336mm</td>
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<tr>
<td>IP Rating</td>
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</table>

![TOUGHSYSTEM DS150 Image](image1)

### TOUGHSYSTEM DS280

**DWST1-75654**

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<th>Dimension</th>
<th>Measurement</th>
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<tr>
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<tr>
<td>Height</td>
<td>277mm</td>
</tr>
<tr>
<td>Depth</td>
<td>330mm</td>
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![TOUGHSYSTEM DS280 Image](image2)

### TOUGHSYSTEM DS300

**1-70-322**

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<th>Dimension</th>
<th>Measurement</th>
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</thead>
<tbody>
<tr>
<td>Width</td>
<td>550mm</td>
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<tr>
<td>Height</td>
<td>306mm</td>
</tr>
<tr>
<td>Depth</td>
<td>366mm</td>
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<tr>
<td>IP Rating</td>
<td>65</td>
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</tbody>
</table>

![TOUGHSYSTEM DS300 Image](image3)
TOUGHSYSTEM DS400

1-70-323

Width 550mm
Height 408mm
Depth 366mm
IP Rating 65

TOUGHSYSTEM DS450

DWST1-75668

Width 480mm
Height 597mm
Depth 99mm
IP Rating 65

TOUGHSYSTEM KIT

1-70-349

DS150 1-70-321
DS300 1-70-322
DS400 1-70-323
Trolley 1-70-324
Width 508mm
Height 1092mm
Depth 660mm
IP Rating 65
TOUGHSYSTEM DS290 2 DRAWER

**DWST1-80123**

- Width: 554mm
- Height: 340mm

TOUGHSYSTEM DS295 3 DRAWER

**DWST1-81055**

- Width: 554mm
- Height: 340mm
- Depth: 307mm

TOUGHSYSTEM WORKSHOP STORAGE SOLUTION

**DWST1-75694**

- Width: 650mm
- Length: 329mm
- Height: 1806mm
- Max. Load Weight: 30 per pair of brackets / 200 staking per Rack kg

No TOUGHSYSTEM boxes are included

TOUGHSYSTEM DS404 COOLER BOX

**DWST1-81333**

- Length: 55.2cm
- Width: 36.8cm
- Height: 48.3cm
- IP Rating: 65
- Insulation: Commercial grade
- Ice Retention: Up to 5 days
- Load Capacity: 50kg / 25.5L

STORAGE
TOUGHSYSTEM ACCESSORIES

Trolley 1-70-324
Spare Brackets 1-70-362
Foam Insert For DS150 DWST7-97150
Workshop Racking DWST1-75694

TSTAK I

DWST1-70704

Width 40mm
Height 331mm
Depth 185mm

TSTAK II

DWST1-70703

Width 440mm
Height 331mm
Depth 176mm
**TSTAK III**

**DWST1-70705**

- Width: 440mm
- Height: 314mm
- Depth: 176mm
- Drawer: Yes
- Cups: Yes

---

**TSTAK IV**

**DWST1-70706**

- Width: 440mm
- Height: 314mm
- Depth: 176mm

---

**TSTAK V**

**DWST1-71194**

- Width: 440mm
- Height: 145mm
- Depth: 332mm
TSTAK VI
DWST1-71195

Width  440mm
Height  301mm
Depth  332mm

TSTAK COMBO
DWST1-70702

Width  440mm
Height  331mm
Depth  326mm
TSTAK II  DWST1-70703
TSTAK IV  DWST1-70706

TSTAK TOTE
DWST1-71228

Width  440mm
Height  275mm
Depth  320mm

TSTAK RADIO
DWST1-81079

Width  490mm
Height  700mm
Depth  205mm
**TSTAK DEEP**

**DWST1-75774**

- Width: 442mm
- Height: 380mm
- Depth: 323mm

---

**TSTAK MOBILE STORAGE**

**DWST1-75799**

- Width: 435mm
- Height: 1000mm
- Depth: 512mm

---

**TSTAK CART**

**DWST1-71229**

- Width: 486mm
- Height: 181mm
- Depth: 436mm
TSTAK ACCESSORIES

DWST1-71196

- Width: 490mm
- Height: 700mm
- Length: 285mm

TOUGHSYSTEM ACCESSORIES

DWST1-72364

- Width: 300mm
- Length: 430mm
- TSTAK Foam Inlay: DWST1-72364

VAN RACKING SYSTEM - STANDARD/HIGH

DWST1-81042/DWST1-81045

- Width: 1040mm
- Depth: 100mm
- Height (Standard/High): 1633mm/2143mm
- Max. Load: 70kg

No TOUGHSYSTEM boxes are included.

TOOL BACK PACK

DWST1-81690

- Width: 340mm
- Height: 470mm
- Depth: 230mm
### TOTE BAG
1-79-208

<table>
<thead>
<tr>
<th>Width</th>
<th>338mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height</td>
<td>323mm</td>
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<tr>
<td>Depth</td>
<td>380mm</td>
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</table>

### RIGID TOP BAG
1-79-209

<table>
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<th>Width</th>
<th>500mm</th>
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</thead>
<tbody>
<tr>
<td>Height</td>
<td>310mm</td>
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<tr>
<td>Depth</td>
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### ROUND TOP BAG
1-79-211

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<td>Height</td>
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<td>Depth</td>
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### WHEELED DUFFLE BAG
1-79-210

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<td>Height</td>
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<tr>
<td>Length</td>
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### MULTI PURPOSE

| DWST1-75551
---|---|
| Width  | 270mm |
| Height | 340mm |
| Depth  | 120mm |

### APRON

| DWST1-75552
---|---|
| Width  | 120mm |
| Height | 390mm |
| Depth  | 560mm |
**STORAGE**

<table>
<thead>
<tr>
<th>NAIL</th>
<th>TOOL BELT</th>
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<tr>
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<td><strong>DWST1-75651</strong></td>
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<tr>
<td>Width</td>
<td>Width</td>
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<td>360mm</td>
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<td>Depth</td>
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<tr>
<th>HAMMER &amp; NAIL</th>
<th>DRILL HOLSTER</th>
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<tr>
<td><strong>DWST1-75652</strong></td>
<td><strong>DWST1-75653</strong></td>
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<td>Width</td>
<td>Width</td>
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<td>280mm</td>
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<tr>
<td>Height</td>
<td>Height</td>
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<td>370mm</td>
<td>305mm</td>
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<td>Depth</td>
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<td><strong>DWST1-75662</strong></td>
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<td>Width</td>
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<td>1409mm</td>
<td>125mm</td>
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<tr>
<td>Height</td>
<td>Height</td>
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<tr>
<td>58mm</td>
<td>140mm</td>
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<td>Depth</td>
<td>Depth</td>
</tr>
<tr>
<td>18mm</td>
<td>70mm</td>
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</table>
THE DEWALT PNEUMATIC RANGE

The DEWALT range of pneumatic nailing tools has been tested to endure the harshest of environments with the ability to run at temperatures as low as -40°C. With no combustion exhaust gasses or sensitive batteries these tools can be used in poorly ventilated areas and damp conditions making a DEWALT pneumatic nailer the number one choice for reliability, power and performance.

Framing nailers are ideal for roof framing and trusses, sub floors, joist hangers and beams, decking and flooring and stud walling. Pneumatic coil nailers feature high capacity magazines for ultimate productivity with tools for sidings and roofing as well as heavy duty applications.

The DEWALT pneumatic range also includes a wide selection of specialist tools that can make light work of any second fix application, including finish nailers, brad nailers and staplers.
### 33° LIGHTWEIGHT FRAMING NAILER IDEAL FOR PROLONGED USE IN THE TOUGHEST ENVIRONMENTS

**DPN9033SM-XJ / DPN9033-XJ**

Designed to drive 90mm ring shank nails into the toughest timber. Tool-free depth adjustment and sequential firing allows for precision placement.

<table>
<thead>
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<th>DPN9033SM-XJ</th>
<th>DPN9033-XJ</th>
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<tr>
<td>Magazine Capacity</td>
<td>38-50</td>
<td>38-75</td>
</tr>
<tr>
<td>Operating Pressure (BAR)</td>
<td>8.3</td>
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<tr>
<td>Operating Pressure (PSI)</td>
<td>120</td>
<td>120</td>
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<tr>
<td>Fastener Type</td>
<td>33° Paper Tape &amp; Wire Weld Stick Nails</td>
<td>33° Paper Tape &amp; Wire Weld Stick Nails</td>
</tr>
<tr>
<td>Fastener Range</td>
<td>50-90 mm</td>
<td>50-90 mm</td>
</tr>
</tbody>
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### 33° HIGH POWER FRAMING NAILER IDEAL FOR DRIVING LONGER NAILS UP TO 100MM

**DPN10033-XJ**

Ideal for firing longer length nails, this 33° framing nailer delivers powerful and consistent performance. Features include tool-free depth adjustment and sequential firing for accuracy.

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<td>Operating Pressure (PSI)</td>
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<tr>
<td>Fastener Type</td>
<td>33° Paper Tape &amp; Wire Weld Stick Nails</td>
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<tr>
<td>Fastener Range</td>
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### PNEUMATIC CONSTRUCTION FASTENING

#### PAPER TAPE & WIRE WELD FRAME NAILER

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<tr>
<th>CAT NO.</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
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<tbody>
<tr>
<td>2.8-3.1 MM PLAIN D-HEAD BRIGHT 33°</td>
<td>DNPT2863Z</td>
<td>2,200</td>
</tr>
<tr>
<td>DNPT3190Z</td>
<td>3.1 X 90 MM PLAIN BRIGHT D-HEAD</td>
<td>2,200</td>
</tr>
<tr>
<td>2.8-3.1 MM PLAIN D-HEAD GALVANISED 12 µm 33°</td>
<td>DNPT2863G12Z</td>
<td>2,200</td>
</tr>
<tr>
<td>DNPT3190G12Z</td>
<td>3.1 X 90 MM PLAIN GALVANISED D-HEAD</td>
<td>2,200</td>
</tr>
<tr>
<td>2.8-3.1 MM BARBED D-HEAD HOT DIP GALVANISED 33°</td>
<td>DNPT28850HDZ</td>
<td>2,200</td>
</tr>
<tr>
<td>DNPT28863HDZ</td>
<td>2.8 X 63 MM BARBED HOT DIP GALVANISED D-HEAD</td>
<td>2,200</td>
</tr>
<tr>
<td>DNPT28875HDZ</td>
<td>2.8 X 75 MM BARBED HOT DIP GALVANISED D-HEAD</td>
<td>2,200</td>
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<tr>
<td>DNPT3190HDZ</td>
<td>3.1 X 90 MM BARBED HOT DIP GALVANISED D-HEAD</td>
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<tr>
<td>2.8-3.1 MM BARBED FULL-HEAD HOT DIP GALVANISED 33°</td>
<td>DNPT28850HDZ</td>
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<tr>
<td>DNPT28863HDZ</td>
<td>2.8 X 63 MM BARBED HOT DIP GALVANISED FULL-HEAD</td>
<td>2,200</td>
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<tr>
<td>DNPT28875HDZ</td>
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<tr>
<td>DNPT3190HDZ</td>
<td>3.1 X 90 MM BARBED HOT DIP GALVANISED FULL-HEAD</td>
<td>2,200</td>
</tr>
<tr>
<td>2.8-3.1 MM RING D-HEAD BRIGHT 33°</td>
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<tr>
<td>DNPT28R63Z</td>
<td>2.8 X 63 MM RING BRIGHT D-HEAD</td>
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<tr>
<td>DNPT28R75Z</td>
<td>2.8 X 75 MM RING BRIGHT D-HEAD</td>
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<tr>
<td>DNPT31R90Z</td>
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<td>DNPT28R50G12Z</td>
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<td>DNPT28R63G12Z</td>
<td>2.8 X 63 MM RING GALVANISED D-HEAD</td>
<td>2,200</td>
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<tr>
<td>DNPT28R75G12Z</td>
<td>2.8 X 75 MM RING GALVANISED D-HEAD</td>
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<tr>
<td>DNPT31R90G12Z</td>
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<td>2.8-3.1 MM RING D-HEAD HOT DIP GALVANISED 33°</td>
<td>DNPT28R50HDZ</td>
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<td>2.8-3.1 MM RING FULL-HEAD HOT DIP GALVANISED 33°</td>
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<tr>
<td>2.8 MM RING D-HEAD STAINLESS STEEL A2 33°</td>
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<td>2.8-3.1 MM RING FULL-HEAD STAINLESS STEEL A4 33°</td>
<td>DNPT28R75SHZ</td>
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### EUROCODE 5 CERTIFICATION:
- **BRIGHT**
- **GALVANISED (G12)**
- **HOT DIPPED GALVANISED**
- **STAINLESS STEEL**

#### DNW - 33° WIRE WELD STICK NAILS

<table>
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<tr>
<th>CAT NO.</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
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<tbody>
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<td>2.8-3.1 MM PLAIN BRIGHT D-HEAD 33°</td>
<td>DNW2860E</td>
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<tr>
<td>DNW2863E</td>
<td>2.8 X 63 MM PLAIN BRIGHT D-HEAD</td>
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<td>DNW2870E</td>
<td>2.8 X 70 MM PLAIN BRIGHT D-HEAD</td>
<td>2,200</td>
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<tr>
<td>DNW2880E</td>
<td>2.8 X 80 MM PLAIN BRIGHT D-HEAD</td>
<td>2,200</td>
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<tr>
<td>DNW2890E</td>
<td>2.8 X 90 MM PLAIN BRIGHT D-HEAD</td>
<td>2,200</td>
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<tr>
<td>DNW3180E</td>
<td>3.1 X 80 MM PLAIN BRIGHT D-HEAD</td>
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<tr>
<td>DNW3190E</td>
<td>3.1 X 90 MM PLAIN BRIGHT D-HEAD</td>
<td>2,200</td>
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<tr>
<td>2.8-3.1 MM RING D-HEAD BRIGHT 33°</td>
<td>DNW28R50E</td>
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<tr>
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<td>2.8 X 63 MM RING BRIGHT D-HEAD</td>
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<tr>
<td>DNW28R70E</td>
<td>2.8 X 70 MM RING BRIGHT D-HEAD</td>
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<td>DNW28R75E</td>
<td>2.8 X 75 MM RING BRIGHT D-HEAD</td>
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<tr>
<td>DNW28R80E</td>
<td>2.8 X 80 MM RING BRIGHT D-HEAD</td>
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<tr>
<td>DNW28R90E</td>
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<td>DNW31R90E</td>
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<td>3.1 MM PLAIN D-HEAD GALVANISED 12 µm 33°</td>
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<td>DNW28RS80E</td>
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<td>DNW28RS90E</td>
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<tr>
<td>DNW31S316E</td>
<td>3.1 X 90 MM RING STAINLESS A4 D-HEAD</td>
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<td>DNW31R75S316E</td>
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<td>DNW31R90S316E</td>
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</table>
Specially designed to drive 90mm stick nails in to the toughest woods, the tool-free depth adjustment and sequential firing allows for quick and accurate working.

**Description**

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<th>DPN9021PL-XJ</th>
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<td>Operating Pressure (BAR)</td>
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<tr>
<td>Operating Pressure (PSI)</td>
<td>120</td>
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<tr>
<td>Fastener Type</td>
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<tr>
<td>Fastener Range</td>
<td>50-90 mm</td>
<td>45-90 mm</td>
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**DNP17 - 17° PLASTIC COLLATED STICK NAILS**

- **2.8-3.1 MM PLAIN FULL-HEAD BRIGHT 17°**
  - DNP172860Z 2.8 X 60 MM PLAIN BRIGHT FULL-HEAD 1500
  - DNP172875Z 2.8 X 75 MM PLAIN BRIGHT FULL-HEAD 1500
  - DNP173190Z 3.1 X 90 MM PLAIN BRIGHT FULL-HEAD 1500

- **2.8-3.1 MM PLAIN FULL-HEAD HOT DIPPED GALVANISED 17°**
  - DNP172850HDZ 2.8 X 50 MM PLAIN HOT DIP GALVANISED FULL-HEAD 1500
  - DNP172860HDZ 2.8 X 60 MM PLAIN HOT DIP GALVANISED FULL-HEAD 1500
  - DNP172875HDZ 2.8 X 75 MM PLAIN HOT DIP GALVANISED FULL-HEAD 1500
  - DNP173190HDZ 3.1 X 90 MM PLAIN HOT DIP GALVANISED FULL-HEAD 1500

- **2.8-3.1 MM BARBED FULL-HEAD HOT DIPPED GALVANISED 17°**
  - DNP1728B50HDZ 2.8 X 50 MM BARBED HOT DIP GALVANISED FULL-HEAD 1500
  - DNP1728B60HDZ 2.8 X 60 MM BARBED HOT DIP GALVANISED FULL-HEAD 1500
  - DNP1728B75HDZ 2.8 X 75 MM BARBED HOT DIP GALVANISED FULL-HEAD 1500
  - DNP1731B90HDZ 3.1 X 90 MM BARBED HOT DIP GALVANISED FULL-HEAD 1500

- **2.8-3.1 MM RING FULL-HEAD HOT DIPPED GALVANISED 17°**
  - DNP1728R50HDZ 2.8 X 50 MM RING HOT DIP GALVANISED FULL-HEAD 1500
  - DNP1728R60HDZ 2.8 X 60 MM RING HOT DIP GALVANISED FULL-HEAD 1500
  - DNP1728R75HDZ 2.8 X 75 MM RING HOT DIP GALVANISED FULL-HEAD 1500
  - DNP1731R90HDZ 3.1 X 90 MM RING HOT DIP GALVANISED FULL-HEAD 1500

**DNP21 - 21° PLASTIC COLLATED STICK NAILS**

- **2.8-3.1 MM PLAIN FULL-HEAD BRIGHT 21°**
  - DNP212860Z 2.8 X 60 MM PLAIN BRIGHT FULL-HEAD 1500
  - DNP212875Z 2.8 X 75 MM PLAIN BRIGHT FULL-HEAD 1500
  - DNP213190Z 3.1 X 90 MM PLAIN BRIGHT FULL-HEAD 1500

- **2.8-3.1 MM PLAIN FULL-HEAD HOT DIPPED GALVANISED 21°**
  - DNP212850HDZ 2.8 X 50 MM PLAIN HOT DIP GALVANISED FULL-HEAD 1500
  - DNP212860HDZ 2.8 X 60 MM PLAIN HOT DIP GALVANISED FULL-HEAD 1500
  - DNP212875HDZ 2.8 X 75 MM PLAIN HOT DIP GALVANISED FULL-HEAD 1500
  - DNP213190HDZ 3.1 X 90 MM PLAIN HOT DIP GALVANISED FULL-HEAD 1500

- **2.8-3.1 MM BARBED FULL-HEAD HOT DIPPED GALVANISED 21°**
  - DNP2128B50HDZ 2.8 X 50 MM BARBED HOT DIP GALVANISED FULL-HEAD 1500
  - DNP2128B60HDZ 2.8 X 60 MM BARBED HOT DIP GALVANISED FULL-HEAD 1500
  - DNP2128B75HDZ 2.8 X 75 MM BARBED HOT DIP GALVANISED FULL-HEAD 1500
  - DNP2131B90HDZ 3.1 X 90 MM BARBED HOT DIP GALVANISED FULL-HEAD 1500

- **2.8-3.1 MM RING FULL-HEAD HOT DIPPED GALVANISED 21°**
  - DNP2128R50HDZ 2.8 X 50 MM RING HOT DIP GALVANISED FULL-HEAD 1500
  - DNP2128R60HDZ 2.8 X 60 MM RING HOT DIP GALVANISED FULL-HEAD 1500
  - DNP2128R75HDZ 2.8 X 75 MM RING HOT DIP GALVANISED FULL-HEAD 1500
  - DNP2131R90HDZ 3.1 X 90 MM RING HOT DIP GALVANISED FULL-HEAD 1500
METAL CONNECTING NAILER FOR FAST INSTALLATION OF CONNECTING PLATES AND HANGERS

DPN250MCN-XJ

Specifically designed with an exposed nail tip for accurate fastening of metal connecting plates and hangers to wood. This tool includes a 360° exhaust port to release air away from you while you work.

<table>
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</tr>
</thead>
<tbody>
<tr>
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<td>Operating Pressure (BAR)</td>
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<tr>
<td>Operating Pressure (PSI)</td>
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</tr>
<tr>
<td>Fastener Type</td>
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<tr>
<td>Fastener Range</td>
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DNM - MCN NAILS

<table>
<thead>
<tr>
<th>CAT NO.</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
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<td>DNM40R40GZ</td>
<td>40 MM RING ANCHOR NAIL GALVANISED</td>
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<tr>
<td>DNM40R50GZ</td>
<td>50 MM RING ANCHOR NAIL GALVANISED</td>
<td>2000</td>
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<td>2000</td>
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</tr>
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<td>DNM40R50HDZ</td>
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<td>60 MM RING ANCHOR NAIL HOT DIP GALVANISED</td>
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</tr>
</tbody>
</table>

EUROCODE 5 CERTIFICATION:  
- BRIGHT  
- GALVANISED (G12)  
- HOT DIPPED GALVANISED  
- STAINLESS STEEL
The DPN75C-XJ coil nailer offers a real alternative to heavier and larger tools. Perfect for high-volume nailing with the ability to drive a wide range of nail lengths reliably and consistently.

**Description** DPN75C-XJ

- **Weight**: 2.49 kg
- **Trigger Type**: Sequential
- **Magazine Capacity**: 225-300
- **Operating Pressure (BAR)**: 8.3
- **Operating Pressure (PSI)**: 120
- **Fastener Type**: F Series Coil Nails
- **Fastener Range**: 38-75 mm

This lightweight, high capacity, coil nailer has been designed to increase productivity and maximise comfort. Features include 360° exhaust, depth adjustment and twist adjustable magazine.

**Description** DPN90C-XJ

- **Weight**: 3.6 kg
- **Trigger Type**: Sequential
- **Magazine Capacity**: 225-300
- **Operating Pressure (BAR)**: 8.3
- **Operating Pressure (PSI)**: 120
- **Fastener Type**: F Series Coil Nails
- **Fastener Range**: 50-90 mm
### DNF - F SERIES COIL NAILS

<table>
<thead>
<tr>
<th>CAT NO.</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
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<tbody>
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<td>DNF2560E</td>
<td>COIL NAIL 2.5 X 60 MM PLAIN</td>
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</tr>
<tr>
<td>DNF2564E</td>
<td>COIL NAIL 2.5 X 64 MM PLAIN</td>
<td>7200</td>
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<td>COIL NAIL 2.5 X 70 MM PLAIN</td>
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<tr>
<td>DNF25R50E</td>
<td>COIL NAIL 2.5 X 50 MM RING BRIGHT</td>
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<td>DNF25R60E</td>
<td>COIL NAIL 2.5 X 60 MM RING BRIGHT</td>
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<td>DNF25R70E</td>
<td>COIL NAIL 2.5 X 70 MM RING BRIGHT</td>
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<tr>
<td>DNF25R50H</td>
<td>COIL NAIL 2.5 X 50 MM RING HOT DIP GALVANISED</td>
<td>1200</td>
</tr>
<tr>
<td>DNF25R60H</td>
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<tr>
<td>DNF25R70H</td>
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<tr>
<td>DNF25R55S316</td>
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<td>DNF25R70S316</td>
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<tr>
<td>DNF25R80E</td>
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<td>1200</td>
</tr>
<tr>
<td>DNF25R80E</td>
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<td>DNF25R90S316</td>
<td>COIL NAIL 2.5 MM RING SS316</td>
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</tr>
</tbody>
</table>

### AIR POWER

The DeWALT pneumatic range includes compressors designed for the tough demands of the job site. See page page 132 for details.
COMPACT COIL NAILER WITH 225 NAIL MAGAZINE CAPACITY MAKING IT IDEAL FOR PROLONGED USE

DPN64C-XJ

This tough and resilient coil nailer has a high capacity nail magazine and lightweight housing, making it the ideal tool for prolonged use.

<table>
<thead>
<tr>
<th>Description</th>
<th>DPN64C-XJ</th>
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</thead>
<tbody>
<tr>
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<tr>
<td>Trigger Type</td>
<td>Sequential</td>
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<tr>
<td>Magazine Capacity</td>
<td>225</td>
</tr>
<tr>
<td>Operating Pressure (BAR)</td>
<td>8.3</td>
</tr>
<tr>
<td>Operating Pressure (PSI)</td>
<td>120</td>
</tr>
<tr>
<td>Fastener Type</td>
<td>N Series Coil Nails</td>
</tr>
<tr>
<td>Fastener Range</td>
<td>32-64 mm</td>
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DNN - N SERIES COIL NAILS

<table>
<thead>
<tr>
<th>CAT NO.</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
</tr>
</thead>
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<td>COIL NAILS 2.03 MM RING GALVANISED 12 µm</td>
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<tr>
<td>DNN20R35G12E</td>
<td>COIL NAIL 2.03 X 35 MM RING GALVANISED</td>
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</tr>
<tr>
<td>DNN20R38G12E</td>
<td>COIL NAIL 2.03 X 38 MM RING GALVANISED</td>
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</tr>
<tr>
<td>DNN20R45G12E</td>
<td>COIL NAIL 2.03 X 45 MM RING GALVANISED</td>
<td>17500</td>
</tr>
<tr>
<td>DNN20R50G12E</td>
<td>COIL NAIL 2.03 X 50 MM RING GALVANISED</td>
<td>14000</td>
</tr>
<tr>
<td>DNN20R55G12E</td>
<td>COIL NAIL 2.03 X 55 MM RING GALVANISED</td>
<td>14000</td>
</tr>
<tr>
<td>COIL NAILS 2.03 MM BARBED HOT DIP GALVANISED</td>
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<tr>
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<td>DNN20B40HDZ</td>
<td>COIL NAIL 2.03 X 40 MM BARBED HOT DIP GALVANISED</td>
<td>2000</td>
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<tr>
<td>DNN20B45HDZ</td>
<td>COIL NAIL 2.03 X 45 MM BARBED HOT DIP GALVANISED</td>
<td>2000</td>
</tr>
<tr>
<td>DNN20B50HDZ</td>
<td>COIL NAIL 2.03 X 50 MM BARBED HOT DIP GALVANISED</td>
<td>2000</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>CAT NO.</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
</tr>
</thead>
<tbody>
<tr>
<td>CAT NO.</td>
<td>DESCRIPTION</td>
<td>QTY.</td>
</tr>
<tr>
<td>DNN20R35HDZ</td>
<td>COIL NAIL 2.03 X 35 MM RING HOT DIP GALVANISED</td>
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<td>DNN20R40HDZ</td>
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<tr>
<td>DNN20R45HDZ</td>
<td>COIL NAIL 2.03 X 45 MM RING HOT DIP GALVANISED</td>
<td>2000</td>
</tr>
<tr>
<td>DNN20R50HDZ</td>
<td>COIL NAIL 2.03 X 50 MM RING HOT DIP GALVANISED</td>
<td>2000</td>
</tr>
<tr>
<td>COIL NAIL 2.3 MM RING BRIGHT</td>
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<tr>
<td>DNF23R64E</td>
<td>COIL NAIL 2.3 X 64 MM RING BRIGHT</td>
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<td>COIL NAIL 2.3 MM BARBED HOT DIP GALVANISED</td>
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<td>DNN23B63HDZ</td>
<td>COIL NAIL 2.3 X 63 MM BARBED HOT DIP GALVANISED</td>
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<td>DNN23R63HDZ</td>
<td>COIL NAIL 2.3 X 63 MM RING HOT DIP GALVANISED</td>
<td>1400</td>
</tr>
<tr>
<td>COIL NAIL 2.3 MM RING STAINLESS STEEL A4 AISI 316</td>
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</tr>
<tr>
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<td>6600</td>
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</table>
With an impact resistant magazine, this tough but lightweight coil nailer is designed specifically for fixing roofing and insulation. Features such as a twist adjustable magazine, depth adjustment and sequential firing allow for quick and accurate work.

### DPN46RN-XJ

**Description**
- **Weight**: 2.32 kg
- **Trigger Type**: Sequential
- **Magazine Capacity**: 120
- **Operating Pressure (BAR)**: 8.3
- **Operating Pressure (PSI)**: 120
- **Fastener Type**: R Series Coil Nails
- **Fastener Range**: 19-45 mm

### DNR - R SERIES COIL NAILS

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<thead>
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<th>DESCRIPTION</th>
<th>QTY.</th>
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<td>COIL NAIL 19 MM GALVANISED HEAD</td>
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<tr>
<td>DNR3122GZ</td>
<td>COIL NAIL 22 MM GALVANISED HEAD</td>
<td>7200</td>
</tr>
<tr>
<td>DNR3132GZ</td>
<td>COIL NAIL 32 MM GALVANISED HEAD</td>
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<table>
<thead>
<tr>
<th>CAT NO.</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
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<tr>
<td>DNR3122HDZ</td>
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<tr>
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<td>DNR3145HDZ</td>
<td>COIL NAIL 45 MM HOT DIP GALVANISED HEAD</td>
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</table>
15 GAUGE ANGLED FINISH NAILER FOR EASIER ACCESS IN CONFINED SPACES AND IMPROVED ACCURACY

**DPN1564APP-XJ**

The DPN1564APP-XJ is not only oil-free, minimising maintenance, but it is also fitted with an advanced design Precision Point™ nose, which has a unique contact detect system for reduced marking of work surface.

**Description**

<table>
<thead>
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<th>Description</th>
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<td>Magazine Capacity</td>
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<tr>
<td>Operating Pressure (BAR)</td>
<td>8.4</td>
</tr>
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<td>Operating Pressure (PSI)</td>
<td>120</td>
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<tr>
<td>Fastener Type</td>
<td>15 Gauge Angled Finish Nails</td>
</tr>
<tr>
<td>Fastener Range</td>
<td>32-64 mm</td>
</tr>
</tbody>
</table>

**15 GAUGE ANGLED FINISH NAILER GIVES IMPROVED ACCESS IN CONFINED SPACES**

**DPN1564A-XJ**

With its selectable trigger system and integrated air blower, this finish nailer makes light work of even the most demanding of applications. The oil-free tool design requires minimal maintenance and eliminates the risk of oil stains on the work piece.

**Description**

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<tr>
<th>Description</th>
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<tbody>
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<tr>
<td>Magazine Capacity</td>
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</tr>
<tr>
<td>Operating Pressure (BAR)</td>
<td>8.4</td>
</tr>
<tr>
<td>Operating Pressure (PSI)</td>
<td>120</td>
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<tr>
<td>Fastener Type</td>
<td>15 Gauge Angled Finish Nails</td>
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<tr>
<td>Fastener Range</td>
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**DNBDA15 - 15 GAUGE ANGLED FINISH**

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<td>DNBDA15S8GZ</td>
<td>33° 15GA FINISH NAIL 38 MM GALVANISED</td>
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</tr>
<tr>
<td>DNBDA1545GZ</td>
<td>33° 15GA FINISH NAIL 45 MM GALVANISED</td>
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</tr>
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<td>DNBDA1550GZ</td>
<td>33° 15GA FINISH NAIL 50 MM GALVANISED</td>
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**CAT NO. | DESCRIPTION | QTY.**

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<th>FINISH NAILS 1.8 MM STAINLESS STEEL A2 AISI 304</th>
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<tbody>
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<td>DNBDA1550SZ</td>
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</tbody>
</table>
16 GAUGE PRECISION POINT FINISH NAILER FOR MAXIMUM PERFORMANCE WITH IMPROVED ACCURACY

DPN1664PP-XJ

This lightweight Precision Point™ finish nailer has a reduced nose tip for improved accuracy and visibility plus tool-free depth adjustment control for added precision.

Description DPN1664PP-XJ

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<td>Operating Pressure (BAR)</td>
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<td>Operating Pressure (PSI)</td>
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<td>Fastener Type</td>
<td>16 Gauge Straight Finish Nails</td>
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<tr>
<td>Fastener Range</td>
<td>25-64 mm</td>
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</table>

16 GAUGE LIGHTWEIGHT FINISH NAILER FOR MAXIMUM PERFORMANCE AND MINIMAL MAINTENANCE

DPN1664-XJ

A long life, maintenance-free, pneumatic finish nailer with a 360° exhaust for easier working. Oil free and with a non-marking tip, this tool minimises damage or staining on the work piece.

Description DPN1664-XJ

<table>
<thead>
<tr>
<th>Weight</th>
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</thead>
<tbody>
<tr>
<td>Trigger Type</td>
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<tr>
<td>Magazine Capacity</td>
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<tr>
<td>Operating Pressure (BAR)</td>
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</tr>
<tr>
<td>Operating Pressure (PSI)</td>
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<tr>
<td>Fastener Type</td>
<td>15 Gauge Angled Finish Nails</td>
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<tr>
<td>Fastener Range</td>
<td>25-64 mm</td>
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DNBSB16 - 16 GAUGE FINISH NAILS

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<table>
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<tr>
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<th>QTY.</th>
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<td>DNBSB1622S316Z</td>
<td>16GA FINISH NAIL 22 MM STAINLESS STEEL A4</td>
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<td>DNBSB1625S316Z</td>
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<td>16GA FINISH NAIL 50 MM STAINLESS STEEL A4</td>
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</tr>
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</table>
18 GAUGE BRAD NAILER WITH PRECISION POINT NOSE FOR UNPARALLELED ACCURACY

DPN1850PP-XJ

The DPN1850PP brad nailer offers a unique contact detect system for reduced marking of work surface. It also features a tool-free depth adjust control and jam mechanism for quick nail removal.

18 GAUGE BRAD NAILER WITH MAXIMUM PERFORMANCE AND MINIMUM MAINTENANCE

DPN1850-XJ

An incredibly lightweight yet powerful brad nailer that can be used to drive into the hardest of woods. Oil free, this tool requires minimum maintenance and offers a host of features including a rear exhaust and tool free depth adjustment.

**DNBT18 - 18 GAUGE BRAD NAILS**

<table>
<thead>
<tr>
<th>CAT NO.</th>
<th>DESCRIPTION</th>
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</tr>
</thead>
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<td>18GA BRAD NAIL 20 MM GALVANISED</td>
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<td>18GA BRAD NAIL 25 MM GALVANISED</td>
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<td>18GA BRAD NAIL 30 MM GALVANISED</td>
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<td>DNBT1835GZ</td>
<td>18GA BRAD NAIL 35 MM GALVANISED</td>
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</tr>
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<td>DNBT1838GZ</td>
<td>18GA BRAD NAIL 38 MM GALVANISED</td>
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</tr>
<tr>
<td>DNBT1840GZ</td>
<td>18GA BRAD NAIL 40 MM GALVANISED</td>
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</tr>
<tr>
<td>DNBT1845GZ</td>
<td>18GA BRAD NAIL 45 MM GALVANISED</td>
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<tr>
<td>DNBT1850GZ</td>
<td>18GA BRAD NAIL 50 MM GALVANISED</td>
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<table>
<thead>
<tr>
<th>CAT NO.</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
</tr>
</thead>
<tbody>
<tr>
<td>DNBT1820SZ</td>
<td>18GA BRAD NAIL 20 MM STAINLESS STEEL A2 AISI 304</td>
<td>5000</td>
</tr>
<tr>
<td>DNBT1825SZ</td>
<td>18GA BRAD NAIL 25 MM STAINLESS STEEL A2 AISI 304</td>
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</tr>
<tr>
<td>DNBT1830SZ</td>
<td>18GA BRAD NAIL 30 MM STAINLESS STEEL A2 AISI 304</td>
<td>5000</td>
</tr>
<tr>
<td>DNBT1835SZ</td>
<td>18GA BRAD NAIL 35 MM STAINLESS STEEL A2 AISI 304</td>
<td>5000</td>
</tr>
<tr>
<td>DNBT1840SZ</td>
<td>18GA BRAD NAIL 40 MM STAINLESS STEEL A2 AISI 304</td>
<td>5000</td>
</tr>
<tr>
<td>DNBT1845SZ</td>
<td>18GA BRAD NAIL 45 MM STAINLESS STEEL A2 AISI 304</td>
<td>5000</td>
</tr>
<tr>
<td>DNBT1850SZ</td>
<td>18GA BRAD NAIL 50 MM STAINLESS STEEL A2 AISI 304</td>
<td>5000</td>
</tr>
</tbody>
</table>
PNEUMATIC CONSTRUCTION FASTENING

2IN1 BRAD NAILER & STAPLER

IDEAL SECOND FIX COMBINATION TOOL DRIVES BOTH BRADS AND STAPLES FOR ULTIMATE FLEXIBILITY

DPSB2IN1-XJ

Packed with features this 2in1 tool will make light work of your second fix applications. It drives a wide range of fasteners and offers an adjustable deflector and rubber grip for increased comfort.

---

**Description**  DPSB2IN1-XJ

- **Weight**: 1.2 kg
- **Trigger Type**: Sequential
- **Magazine Capacity**: 100
- **Operating Pressure (BAR)**: 7
- **Operating Pressure (PSI)**: 100
- **Fastener Type**: 18 Gauge Brad Nails & SX Staples
- **Fastener Range**: 15-40 mm

---

**DNBT18 - 18 GAUGE BRAD NAILS**

<table>
<thead>
<tr>
<th>CAT NO.</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
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<tbody>
<tr>
<td>DNBT1815GZ</td>
<td>18GA BRAD NAIL 15 MM GALVANISED</td>
<td>5000</td>
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<tr>
<td>DNBT1820GZ</td>
<td>18GA BRAD NAIL 20 MM GALVANISED</td>
<td>5000</td>
</tr>
<tr>
<td>DNBT1825GZ</td>
<td>18GA BRAD NAIL 25 MM GALVANISED</td>
<td>5000</td>
</tr>
<tr>
<td>DNBT1830GZ</td>
<td>18GA BRAD NAIL 30 MM GALVANISED</td>
<td>5000</td>
</tr>
<tr>
<td>DNBT1835GZ</td>
<td>18GA BRAD NAIL 35 MM GALVANISED</td>
<td>5000</td>
</tr>
<tr>
<td>DNBT1840GZ</td>
<td>18GA BRAD NAIL 40 MM GALVANISED</td>
<td>5000</td>
</tr>
<tr>
<td>DNBT1845GZ</td>
<td>18GA BRAD NAIL 45 MM GALVANISED</td>
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<tr>
<td>DNBT1850GZ</td>
<td>18GA BRAD NAIL 50 MM GALVANISED</td>
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**BRAD NAILS 1.2 MM STAINLESS STEEL A2 AISI 304**

<table>
<thead>
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<tr>
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<tr>
<td>DNBT1830SZ</td>
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<td>5000</td>
</tr>
<tr>
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<td>18GA BRAD NAIL 35 MM SS304</td>
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<tr>
<td>DNBT1840SZ</td>
<td>18GA BRAD NAIL 40 MM STAINLESS STEEL</td>
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<tr>
<td>DNBT1845SZ</td>
<td>18GA BRAD NAIL 45 MM STAINLESS STEEL</td>
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<td>DNBT1850SZ</td>
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**DSTSX - SX STAPLES**

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<td>DSTX15Z</td>
<td>SX STAPLE 15 MM GALVANISED</td>
<td>5000</td>
</tr>
<tr>
<td>DSTX19Z</td>
<td>SX STAPLE 19 MM GALVANISED</td>
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<tr>
<td>DSTX22Z</td>
<td>SX STAPLE 22 MM GALVANISED</td>
<td>5000</td>
</tr>
<tr>
<td>DSTX25Z</td>
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<tr>
<td>DSTX30Z</td>
<td>SX STAPLE 30 MM GALVANISED</td>
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<td>DSTX35Z</td>
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<td>3000</td>
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<tr>
<td>DSTX18SE</td>
<td>SX STAPLE 18 MM SS304</td>
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</tr>
<tr>
<td>DSTX25SE</td>
<td>SX STAPLE 25 MM SS304</td>
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<td>DSTX28SE</td>
<td>SX STAPLE 28 MM SS304</td>
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<td>DSTX30SE</td>
<td>SX STAPLE 30 MM SS304</td>
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<tr>
<td>DSTX35SE</td>
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**GALVANISED STAPLES 5.6 MM 6000 SERIES**

<table>
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<td>SX STAPLE 12 MM GALVANISED</td>
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<td>DSTX15Z</td>
<td>SX STAPLE 15 MM GALVANISED</td>
<td>5000</td>
</tr>
<tr>
<td>DSTX19Z</td>
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<td>DSTX22Z</td>
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<td>SX STAPLE 30 MM GALVANISED</td>
<td>3000</td>
</tr>
<tr>
<td>DSTX35Z</td>
<td>SX STAPLE 35 MM GALVANISED</td>
<td>3000</td>
</tr>
<tr>
<td>DSTX18SE</td>
<td>SX STAPLE 18 MM SS304</td>
<td>5000</td>
</tr>
<tr>
<td>DSTX25SE</td>
<td>SX STAPLE 25 MM SS304</td>
<td>5000</td>
</tr>
<tr>
<td>DSTX28SE</td>
<td>SX STAPLE 28 MM SS304</td>
<td>3000</td>
</tr>
<tr>
<td>DSTX30SE</td>
<td>SX STAPLE 30 MM SS304</td>
<td>3000</td>
</tr>
<tr>
<td>DSTX35SE</td>
<td>SX STAPLE 35 MM SS304</td>
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</table>

**STAINLESS STEEL A2 AISI 304 STAPLES 5.6 MM 6000 SERIES**

<table>
<thead>
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<th>DESCRIPTION</th>
<th>QTY.</th>
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</thead>
<tbody>
<tr>
<td>DSTX12Z</td>
<td>SX STAPLE 12 MM SS304</td>
<td>5000</td>
</tr>
<tr>
<td>DSTX15Z</td>
<td>SX STAPLE 15 MM SS304</td>
<td>5000</td>
</tr>
<tr>
<td>DSTX19Z</td>
<td>SX STAPLE 19 MM SS304</td>
<td>5000</td>
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<tr>
<td>DSTX22Z</td>
<td>SX STAPLE 22 MM SS304</td>
<td>5000</td>
</tr>
<tr>
<td>DSTX25Z</td>
<td>SX STAPLE 25 MM SS304</td>
<td>3000</td>
</tr>
<tr>
<td>DSTX30Z</td>
<td>SX STAPLE 30 MM SS304</td>
<td>3000</td>
</tr>
<tr>
<td>DSTX35Z</td>
<td>SX STAPLE 35 MM SS304</td>
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</tr>
</tbody>
</table>
LIGHTWEIGHT HEADLESS PINNER FOR FINE DETAIL WORK AND PRECISION FASTENING

DPN2330-XJ

A lightweight compact detail pinner, perfect for fine intricate work without marking work surface thanks to its compact nose and power adjustment.

<table>
<thead>
<tr>
<th>Description</th>
<th>DPN2330-XJ</th>
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</thead>
<tbody>
<tr>
<td>Weight</td>
<td>0.98 kg</td>
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<tr>
<td>Trigger Type</td>
<td>Trigger</td>
</tr>
<tr>
<td>Magazine Capacity</td>
<td>200</td>
</tr>
<tr>
<td>Operating Pressure (BAR)</td>
<td>7</td>
</tr>
<tr>
<td>Operating Pressure (PSI)</td>
<td>100</td>
</tr>
<tr>
<td>Fastener Type</td>
<td>23 Series Pins</td>
</tr>
<tr>
<td>Fastener Range</td>
<td>10-30 mm</td>
</tr>
</tbody>
</table>
SX SERIES
CONSTRUCTION STAPLER

HIGH QUALITY, HEAVY DUTY, PROFESSIONAL STAPLER MAKES LIGHT WORK OF CONSTRUCTION STAPLING APPLICATIONS
DPSSX38-XJ

Long life, maintenance-free, professional stapler with a rear exhaust port to release air away from you and the work surface. Oil free and with a non-marking tip, this stapler delivers perfect results.

<table>
<thead>
<tr>
<th>Description</th>
<th>DPSSX38-XJ</th>
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</thead>
<tbody>
<tr>
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<td>1.36 kg</td>
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<tr>
<td>Trigger Type</td>
<td>Sequential</td>
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<tr>
<td>Magazine Capacity</td>
<td>100</td>
</tr>
<tr>
<td>Operating Pressure (BAR)</td>
<td>8.3</td>
</tr>
<tr>
<td>Operating Pressure (PSI)</td>
<td>120</td>
</tr>
<tr>
<td>Fastener Type</td>
<td>SX Staples</td>
</tr>
<tr>
<td>Fastener Range</td>
<td>12-38 mm</td>
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DSTSX - SX STAPLES

<table>
<thead>
<tr>
<th>CAT NO.</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
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</table>
| GALVANISED STAPLES 5.6 MM 6000 SERIES
| DSTSX12Z  | SX STAPLE 12 MM GALVANISED       | 5000  |
| DSTSX15Z  | SX STAPLE 15 MM GALVANISED       | 5000  |
| DSTSX19Z  | SX STAPLE 19 MM GALVANISED       | 5000  |
| DSTSX22Z  | SX STAPLE 22 MM GALVANISED       | 5000  |
| DSTSX25Z  | SX STAPLE 25 MM GALVANISED       | 3000  |
| DSTSX30Z  | SX STAPLE 30 MM GALVANISED       | 3000  |
| DSTSX35Z  | SX STAPLE 35 MM GALVANISED       | 3000  |
| STAINLESS STEEL A2 AISI 304 STAPLES 5.6 MM 6000 SERIES
| DSTSX18SE | SX STAPLE 18 MM SS304            | 5000  |
| DSTSX25SE | SX STAPLE 25 MM SS304            | 5000  |
| DSTSX28SE | SX STAPLE 28 MM SS304            | 3000  |
| DSTSX30SE | SX STAPLE 30 MM SS304            | 3000  |
| DSTSX35SE | SX STAPLE 35 MM SS304            | 3000  |
HEAVY DUTY, INSULATION AND BOARD STAPLER FOR CONSTRUCTION APPLICATIONS

DPSSL540-XJ

The small and compact design of this narrow crown stapler allows for better access to the workspace with quick depth adjustment and selectable trigger systems.

<table>
<thead>
<tr>
<th>Description</th>
<th>DPSSL540-XJ</th>
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</thead>
<tbody>
<tr>
<td>Weight</td>
<td>1.53 kg</td>
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<tr>
<td>Trigger Type</td>
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</tr>
<tr>
<td>Magazine Capacity</td>
<td>157</td>
</tr>
<tr>
<td>Operating Pressure (BAR)</td>
<td>8.3</td>
</tr>
<tr>
<td>Operating Pressure (PSI)</td>
<td>120</td>
</tr>
<tr>
<td>Fastener Type</td>
<td>DST500 Staples</td>
</tr>
<tr>
<td>Fastener Range</td>
<td>15-40mm</td>
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DST500 - 500 SERIES STAPLES

<table>
<thead>
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<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>DST50025GZ</td>
<td>500 STAPLE 25 MM GALVANISED</td>
<td>5000</td>
</tr>
<tr>
<td>DST50030GZ</td>
<td>500 STAPLE 30 MM GALVANISED</td>
<td>5000</td>
</tr>
<tr>
<td>DST50035GZ</td>
<td>500 STAPLE 35 MM GALVANISED</td>
<td>5000</td>
</tr>
<tr>
<td>DST50040GZ</td>
<td>500 STAPLE 40 MM GALVANISED</td>
<td>5000</td>
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</tbody>
</table>
80 SERIES WIDE-CROWN STAPLER

An aluminium body makes this stapler extremely light, and with its rear exhaust and power adjustment control this tool will keep you working cleanly, quickly and efficiently.

<table>
<thead>
<tr>
<th>Description</th>
<th>DPS8016-XJ</th>
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</thead>
<tbody>
<tr>
<td>Weight</td>
<td>0.81 kg</td>
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<tr>
<td>Trigger Type</td>
<td>Trigger</td>
</tr>
<tr>
<td>Magazine Capacity</td>
<td>139</td>
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<tr>
<td>Operating Pressure (BAR)</td>
<td>8.4</td>
</tr>
<tr>
<td>Operating Pressure (PSI)</td>
<td>120</td>
</tr>
<tr>
<td>Fastener Type</td>
<td>80 Series Staples</td>
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<tr>
<td>Fastener Range</td>
<td>4-16 mm</td>
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DST80 - 80 SERIES STAPLES

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<td>STAPLE 6 MM GALVANISED</td>
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<td>DST8008Z</td>
<td>STAPLE 8 MM GALVANISED</td>
<td>10000</td>
</tr>
<tr>
<td>DST8010Z</td>
<td>STAPLE 10 MM GALVANISED</td>
<td>10000</td>
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<tr>
<td>DST8012Z</td>
<td>STAPLE 12 MM GALVANISED</td>
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<td>DST8014Z</td>
<td>STAPLE 14 MM GALVANISED</td>
<td>10000</td>
</tr>
<tr>
<td>DST8016Z</td>
<td>STAPLE 16 MM GALVANISED</td>
<td>5000</td>
</tr>
</tbody>
</table>
FIRST & SECOND FIX
COMPRESSORS & AIR LINE

HIGH PERFORMANCE COMPRESSOR DESIGNED TO POWER UP TO 2 FIRST FIX TOOLS AT ONCE
DPC16PS-QS
This robust 16L compressor has been engineered to deliver long lasting performance with enough power to run two first fix tools at the same time. An integrated rollcage and high impact tyres ensures on-site durability.

QUIET COMPRESSOR WITH TWIN OUTLETS AND ROLLCAGE FOR LOW NOISE ON SITE
DPC10QTC-QS
Designed for maximum performance with reduced noise output. Includes a tough rollcage and an oil-free low maintenance design. Ideal for the workshop or on site.

MEDIUM SIZED COMPRESSOR WITH TWIN OUTLETS AND ROLLCAGE FOR ADDED PROTECTION ON SITE SUITABLE FOR FIRST & SECOND FIX
DPC10RC-QS
On site compressor with balanced design for easy portability and an all-over steel rollcage for tough environments. Includes twin outputs and easy to use regulator.

PORTABLE, HIGH POWER TO WEIGHT RATIO COMPRESSOR DESIGNED FOR SMALL AND MEDIUM TOOLS
DPC6MRC-QS
An extremely portable compressor with a superb power to weight ratio that delivers maximum performance in a lightweight and compact design.

<table>
<thead>
<tr>
<th>Description</th>
<th>DPC16PS-QS</th>
<th>DPC10RC-QS</th>
<th>DPC10QTC-QS</th>
<th>DPC6MRC-QS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tank Size (L)</td>
<td>16</td>
<td>10</td>
<td>9.4</td>
<td>6</td>
</tr>
<tr>
<td>Volts (ac)</td>
<td>230</td>
<td>230</td>
<td>230</td>
<td>230</td>
</tr>
<tr>
<td>Power peak Horse power / kW</td>
<td>2.5 / 1.8</td>
<td>2.0 / 1.5</td>
<td>-</td>
<td>1.5 / 1.1</td>
</tr>
<tr>
<td>Power running Horse power / kW</td>
<td>2.3 / 1.7</td>
<td>1.85 / 1.4</td>
<td>1.5 / 1.1</td>
<td>1.5 / 1.1</td>
</tr>
<tr>
<td>Pump Type</td>
<td>Lubricated</td>
<td>Oil-Free</td>
<td>Oil-Free</td>
<td>Oil-Free</td>
</tr>
<tr>
<td>Air Displacement (l/min / cfm)</td>
<td>240 / 8.4</td>
<td>216 / 7.6</td>
<td>119 / 4.2</td>
<td>170 / 6.0</td>
</tr>
<tr>
<td>Air Delivery (l/min / cfm)</td>
<td>150 / 5.3</td>
<td>82 / 2.9</td>
<td>82 / 2.9</td>
<td>75 / 2.6</td>
</tr>
<tr>
<td>Weight</td>
<td>37.5 kg</td>
<td>17.5 kg</td>
<td>20.4 kg</td>
<td>12.8 kg</td>
</tr>
</tbody>
</table>

30M AIR LINE AND SWIVELLING REEL
DWP-CPACK30
The swivelling hose reel enables hose extension at any angle, and quick retraction.

<table>
<thead>
<tr>
<th>Description</th>
<th>DWP-CPACK30</th>
</tr>
</thead>
<tbody>
<tr>
<td>Length</td>
<td>30m</td>
</tr>
<tr>
<td>Max Pressure (BAR/PSI)</td>
<td>15 / 214</td>
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### COMPRESSOR & TOOL COMPATIBILITY GUIDE

<table>
<thead>
<tr>
<th>SMALL</th>
<th>MEDIUM</th>
<th>LARGE</th>
<th>TOOL CAPACITY</th>
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<tbody>
<tr>
<td>DPS8016</td>
<td>DPS1564APP</td>
<td>DPS10033</td>
<td>DPC6MRC</td>
</tr>
<tr>
<td>DPSSL540</td>
<td>DPS1564A</td>
<td>DPS9033</td>
<td>DPC10RC</td>
</tr>
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<td>DPSX38</td>
<td>DPS46RN</td>
<td>DPS9033SM</td>
<td>DPC10QTC</td>
</tr>
<tr>
<td>DPSB2IN1</td>
<td>DPS1850PP</td>
<td>DPS9017PL</td>
<td>DPC16PS</td>
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<td>DPN1850</td>
<td>DPN9021PL</td>
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</tr>
<tr>
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<td>DPN1850PP</td>
<td>DPN10033</td>
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<td>DPN1564APP</td>
<td>DPN9033</td>
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<td>DPN250MCN</td>
<td>DPN1564A</td>
<td>DPN90C</td>
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<td>DPN46RN</td>
<td>DPN75C</td>
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</tr>
</tbody>
</table>

Each compressor can supply air for a certain number of tools of that specific size depending on its tank capacity and air delivery:

DPS8016
DPSSL540
DPSX38
DPSB2IN1
DPN1664

The number of tools suggested is for guidance only. It is applicable only to that tool size and does not account for a mixture of different tool sizes being used at the same time.
The DeWALT 3 year guarantee is an extension of the standard 1 year warranty and offers security in case of manufacturing and material defects to DeWALT tools. To be eligible for the extended warranty you must register online within 4 weeks of purchase. Visit Finland MyDEWALT.DEWALT.fi/3/; Denmark MyDEWALT.DEWALT.dk/3/; Norway MyDEWALT.DEWALT.no/3/; Sweden MyDEWALT.DEWALT.se/3/ for a full list of products eligible for the extended warranty and to register your tool today.

**HOW DOES IT WORK?**

1. Log in to MyDeWALT at Finland MyDEWALT.DEWALT.fi/3/ Denmark MyDEWALT.DEWALT.dk/3/ Norway MyDEWALT.DEWALT.no/3/ Sweden MyDEWALT.DEWALT.se/3/ Create an account if you do not already have an existing one.

2. Register your product by entering the Product Model Number found on the rating label on the tool itself, and select an option from the drop-down list. For kits or product bundles, each individual item must be registered separately.

3. Enter the Date Code (which is engraved inside the battery holder or on the underside of the product), followed by the Serial Number (which can be found on the tool’s rating label). Finally enter your Reference (SKU) and the purchase location and date, and click ‘Confirm’.

4. A summary page will appear, showing that your tool has been successfully registered on the MyDeWALT website. If the extended warranty is available, this will be indicated in green and you will be able to download your Warranty certificate.

5. If you ever need to claim on your extended warranty, you will be required to show your proof of purchase and printed Warranty certificate to your authorised DeWALT dealer prior to repair.
Visit our DeWALT service site for information on After Sales Services, including:

- Your nearest Authorized Repair Agent
- Frequently Asked Questions
- Technical Drawings
- Our Warranty Policy
At our DeWALT National Service Centre, we repair in excess of 20,000 products per year, and with over 150 years of DeWALT repair experience between our professional team of technicians, we are committed to our promise of 5-star service of quality, convenience and speed.

NATIONAL SERVICE CENTRE

We offer a collection and delivery service to make the repair process of your DeWALT tool as smooth and seamless as possible for you. Our fantastic Customer Service team will help you through the process, giving you peace of mind that your tool is in safe hands.

CONVENIENCE

Our professional team of technicians are aided by state of the art testing equipment, allowing for an accurate and quality repair. This enables us to consistently maintain a high standard. All work is also backed by our best in class 6 month repair warranty.

QUALITY

We offer a collection and delivery service to make the repair process of your DeWALT tool as smooth and seamless as possible for you. Our fantastic Customer Service team will help you through the process, giving you peace of mind that your tool is in safe hands.

SPEED

Having your tools back in action in the fastest time possible is our prime objective. Subject to parts availability, most repairs should not take more than 72 hours. For those smaller, urgent repairs we also provide an additional “while-u-wait” service.

GENUINE PARTS

Every part used in our repairs are genuine DeWALT spares, ensuring both the highest quality and a perfect fit every time. All of our genuine parts have the correct specification, and meet industry standards and regulations, guaranteeing optimum performance.

Our Service website www.2helpU.com provides an additional wealth of information, easily accessible 24/7. Features include FAQs, spare part details, technical information, our warranty policy and guides on recycling used tools.

ONLINE SERVICES

FOR AFTER SALES SERVICE AND TO LOCATE YOUR NEAREST AUTHORISED SERVICE AGENT PLEASE VISIT:

www.2helpU.com
DeWALT Denmark
Roskildevej 22
2620 Albertslund
E-mail: kundeservice.dk@sbdinc.com

DeWALT Finland
Elimäenkatu 28 4 krs
00520 HELSINKI
Sähköposti: asiakaspalvelu.fi@sbdinc.com

DeWALT Norway
Postboks 4613 Nydalen
0405 Oslo
E-mail: kundeservice.no@sbdinc.com

DeWALT Sweden
Box 94,
431 22 Mölndal
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