

# DEWALT®

ISSUE No. 11

## RANGE FLYER



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## ROTARY DRILLS

### DWD010-B5

6.5mm Rotary Drill



- Compact design enables comfortable one handed use and allows access to tight spaces
- Low weight ensures the drill is easy to use and reduces user fatigue
- Trigger sensitive variable speed switch allows a user to drill slowly for precision accuracy when starting to drill a hole
- "Lock on" button gives the user the option to keep the machine continually running when doing repetitive operations

#### Specifications

Chuck Capacity	1.0-6.5mm
Power Input	380 W
Max Torque	3.9 Nm
No Load Speed	0-3600 rpm

### DWD112-QS/DWD112S-QS\*

10mm Rotary Pistol Drill with Keyed/Keyless Chuck



- Rubber grip gives maximum comfort to the user while drilling
- Ideal for use in a woodworking or light metal fabrication workshop to drill small holes into wood or sheet metal
- Size, balance and weight designed for one handed operation
- Variable speed switch control to suit different materials

\* Available with Keyless Chuck & Adaptor

#### Specifications

Chuck Capacity	1.0-10mm
Power Input	701 W
Max Torque	10.9 Nm
No Load Speed	0-2500 rpm

### D21160-GB

10mm Right Angle Rotary Drill



- Ideal for working in tight or narrow spaces
- Compact and lightweight design for easy handling
- The full body paddle switch supports the natural shape of your hand and ensures less fatigue for prolonged use
- High torque to enable larger diameter hole drilling

#### Specifications

Chuck Capacity	1.0-10mm
Power Input	350 W
Max Torque	9.2 Nm
No Load Speed	0-1200 rpm

### D21520-GB/LX

13mm Mixer and Rotary Drill



- Variable speed reversing switch offers greater control for a wider range of applications
- 550 rpm provides increased torque for heavy duty drilling and mixing
- Robust design and metal gear case for greater durability
- 2 position rear spade handle and 3 position side handle gives greater control

#### Specifications

Chuck Capacity	2.0-13mm
Power Input	710 W
Max Torque	50 Nm
No Load Speed	0-550 rpm

## LARGE DRILLS/MAGNETIC DRILLS

## PERCUSSION DRILLS

### DWE1622K-QS

2 Spee Magnetic Drill Press 50mm



- Overload protection with 3 stage LED indicator allows improved user control and prevents motor damage
- The universal quick release cutter holder is quick and easy to operate and accepts any annular cutter with 19 mm round shank (Weldon) with one or more flats.
- No volt switch prevents inadvertent restart after power failure
- Push button reversible press handle offers tool-free handle set-up.

#### Specifications

Clamping Force	3800 N
Power Input	1200 W
Drill point pressure	317 Kg
No Load Speed	350/450 rpm

### DWD024K-B5/LX

650 W Percussion Drill



- Low weight ensures the drill is easy to use and reduces user fatigue
- Compact design enables comfortable use and allows access to tight spaces
- An excellent power to size ratio results in a powerful, durable drill in a compact size
- Rubber back handle increase comfort to the user in drilling and hammer drilling applications

#### Specifications

Chuck Capacity	1.5-13mm
Power Input	650 W
Max Torque	8.6 Nm
No Load Speed	0-2800 rpm

### D21710KM-B5

701 W Percussion Drill



- Variable speed control with forward and reverse mode to suit different materials
- Dust sealed switch for added durability
- Compact and light weight to enhance user comfort
- Jampot construction design for added durability and ease of service

#### Specifications

Chuck Capacity	1.5-13mm
Power Input	701 W
Max Torque	12 Nm
No Load Speed	0-2600 rpm

### D21805-QS/LX

770 W - 2 Speed Percussion Drill



- Two speed gearbox for increased torque
- Improved drilling performance due to new motor wind
- Improved ergonomics with new polymer gear case
- New gear design to give improved life
- Improved unit life with patented armature support

#### Specifications

Chuck Capacity	1.5-13mm
Power Input	770 W
Max Torque	40/20 Nm
No Load Speed	0-1100/0-2700 rpm

## COMPACT HAMMERS

### DWD524KS-GB

1100 W Pistol Percussion Drill



- Improved drilling performance from powerful new motor gives improved performance in heavy duty applications
- Innovative mode selection collar allows intuitive control for optimal performance
- Two speed gearbox for increased versatility
- Mechanical clutch increases user control and protection

#### Specifications

Chuck Capacity	1.5-13mm
Power Input	1100 W
Max Torque	40/20 Nm
No Load Speed	0-1200/0-3500 rpm

### D21570K-GB/LX

2 Speed Dry Diamond Drill with 16mm Keyed Chuck



- New motor gives improved performance in applications with dry core bits up to 127mm in bricks or soft masonry
- Two speed gearbox for increased versatility when drilling in wood, metal and concrete with standard drill bits
- Heavy duty 16mm steel chuck allows quick bit change whilst offering excellent bit retention
- Innovative mode selection collar allows intuitive control for optimal performance

#### Specifications

Spindle Thread	1/2" X 20 U.N.F
Power Input	1300 W
Max. Drilling Capacity (Masonry)	100mm
No Load Speed	0-1100/0-2700 rpm

### D25012K-QS

22mm SDS-Plus Rotary Hammer



- Drilling 4-22mm diameter anchor holes into concrete and masonry
- Impact stop for drilling in wood, steel, plastic and screwdriving applications
- Variable speed switch and full power in forward and reverse for total control
- Very compact design and low weight

#### Specifications

Power Input	650 W
No Load Speed	0-1550 rpm
Blows Per Minute	0-4150 bpm
Impact Energy	0-2.4 J

### D25013C-QS/LX

22mm SDS-Plus Combination Hammer with 3 Mode Chuck and Adaptor



- Drilling 4-22mm diameter anchor holes into concrete and masonry
- Impact stop for drilling in wood, steel, plastic and screw driving applications
- Rotation stop for light chiselling in concrete and masonry
- Variable speed switch and full power in forward and reverse for total control

#### Specifications

Power Input	650 W
No Load Speed	0-1550 rpm
Blows Per Minute	0-4550 bpm
Impact Energy	0-2.4 J

### D25123K-GB/LX

26mm Heavy Duty SDS-Plus Combination Hammer



- Ideal for drilling anchor and fixing holes into concrete and masonry from 4 to 26mm in diameter
- Impact stop for drilling in wood, steel, ceramic and screw driving applications
- Rotation stop for light chiselling applications in brick, soft masonry and occasionally concrete
- Large 22mm hammer mechanism delivers high performance with low stress to the critical components resulting in better durability

Specifications	
Power Input	800 W
No Load Speed	0-1550 rpm
Blows Per Minute	0-4300 bpm
Impact Energy	0-3.4 J

### D25124K-GB/LX

26mm Heavy Duty SDS-Plus Combination Hammer with Quick Change Chuck



- Ideal for drilling anchor and fixing holes into concrete and masonry from 4 to 26mm in diameter
- Rotation stop for light chiselling applications in brick, soft masonry and occasionally concrete
- Impact stop and Quick Change Removable Chuck for drilling in wood, steel, ceramic and screwdriving applications
- Large 22mm hammer mechanism delivers high performance with low stress to the critical components resulting in better durability

Specifications	
Power Input	800 W
No Load Speed	0-1550 rpm
Blows Per Minute	0-4300 bpm
Impact Energy	0-3.4 J

### D25223K-GB/LX

26mm SDS-Plus Combination Hammer D-Handle Low Vibration



- Ideal for drilling holes and fixing anchors into concrete and masonry from 4 to 26mm in diameter
- The "D-handle" design makes it particularly suitable for vertical down drilling
- Active Vibration Control system with floating handle delivers extremely low vibration and more comfort
- Rotation stop for light chiselling applications in soft masonry and occasionally concrete and impact stop for drilling in wood, steel and screwdriving applications

Specifications	
Power Input	800 W
No Load Speed	0-1150 rpm
Blows Per Minute	0-4300 bpm
Impact Energy	0-3.4 J

### D25323K-QS/LX

26mm L Shape SDS-Plus Combination Hammer



- Ideal for drilling holes and fixing anchors into concrete and masonry from 4 to 26 mm in diameter
- Active Vibration Control system with floating handle delivers extremely low vibration and more comfort
- Rotation-stop for light chiselling applications in soft masonry and occasionally concrete and impact-stop for drilling in wood, steel and screwdriving applications
- Large 22 mm hammer mechanism delivers high performance with low stress to the critical components

Specifications	
Power Input	800 W
No Load Speed	0-1150 rpm
Blows per Minute	0-4300 bpm
Impact Energy (EPTA 05/2009)	2.8J

## COMBINATION HAMMERS

### D25324K-GB/LX

26mm L-Shape SDS-Plus Combination Hammer with 3 Jaw Quick Change Chuck



- Ideal for drilling holes and fixing anchors into concrete and masonry from 4 to 26mm in diameter
- Active Vibration Control system with floating handle delivers extremely low vibration and more comfort
- Rotation stop for light chiselling applications in soft masonry and occasionally concrete
- Impact stop and Quick Change Removable Chuck for precise drilling in wood and steel and screwdriving applications

Specifications	
Power Input	800 W
No Load Speed	0-1150 rpm
Blows Per Minute	0-4300 bpm
Impact Energy	0-3.4 J

### D25404K-QS/LX

32mm Heavy Duty SDS-Plus Combination Hammer



- Ideal for drilling large anchor, fixing and through holes in concrete and masonry from 6 to 32mm in diameter
- Rotation stop for light chiselling applications, render and tile removal
- Impact stop for drilling in wood, ceramic, steel and screwdriving applications
- Large hammer mechanism construction guarantees longer tool life and superior performance

Specifications	
Power Input	900 W
No Load Speed	0-730 rpm
Blows Per Minute	0-4100 bpm
Impact Energy	0-4.8 J

### D25501K-GB/LX

40mm SDS-Max Combination Hammer



- Ideal for drilling anchor fixing and through holes in concrete and masonry from 12 to 40mm in diameter. Core drilling up to 90mm
- Chain drive improves durability and increases efficiency together with an oil filled gearbox to ensure total component lubrication and superior heat dissipation
- Excellent power to weight ratio: 11 Joules of impact energy delivered by a 6 kg hammer

Specifications	
Power Input	1100 W
Load Speed	400 rpm
Blows Per Minute	2740 bpm
Impact Energy	11 J

### D25601K-GB/LX

45mm SDS-Max Combination Hammer



- Ideal for drilling anchor fixing and through holes in concrete and masonry from 12 to 45mm in diameter. Core drilling up to 100mm
- Chain drive improves durability and increases efficiency together with an oil filled gearbox to ensure total component lubrication and superior heat dissipation
- Active Vibration Control system incorporating a floating rear handle and damped side handle to reduce vibration

Specifications	
Power Input	1250 W
Load Speed	210-415 rpm
Blows Per Minute	1430-2840 bpm
Impact Energy	2-12 J

### D25603K-QS

45 mm SDS-Max Combination Hammer with Ultimate Torque Control



- Ideal for drilling anchor fixing and through holes in concrete and masonry from 12 to 45 mm in diameter. Core drilling up to 100 mm
- Chain drive improves durability and increases efficiency together with an oil filled gearbox to ensure total component lubrication and superior heat dissipation
- Ultimate Torque Control (UTC) new anti-rotation technology which switches off the tool within a fraction of a second in a stall situation.

Specifications	
Power Input	1250 W
Load Speed	210-415 rpm
Blows per Minute	1430-2840 bpm
Impact Energy	8.0 J

### D25711K-GB/LX

48mm SDS-Max Combination Hammer



- Ideal for drilling anchor fixing and through holes in concrete and masonry from 12 to 48mm in diameter. Core drilling up to 115mm
- Active Vibration Control system incorporating a floating handle delivers extremely low vibration
- Electronic variable speed and impact energy control
- Lock-on switch for chipping

Specifications	
Power Input	1250 W
Load Speed	132-265 rpm
Blows Per Minute	1225-2450 bpm
Impact Energy	1.5-13 J

### D25713K-QS/LX

48mm SDS-Max Combination Hammer



- Ideal for drilling anchor fixing and through holes in concrete and masonry from 12 to 48 mm in diameter. Core drilling up to 125 mm
- Active Vibration Control system incorporating a counter balance mass and floating handle delivers extremely low vibration
- Ultimate Torque Control (UTC) is our new anti-rotation technology which switches off the tool within a fraction of a second in a stall situation and works in conjunction with our patented two stage clutch to provide maximum protection to the user

Specifications	
Power Input	1300 W
Load Speed	137-275 rpm
Blows per Minute	1260-2520 bpm
Impact Energy	9.0 J

### D25763K-QS/LX

52mm SDS-Max Combination Hammer



- Ideal for drilling anchor fixing and through holes in concrete and masonry from 12 to 52 mm in diameter. Core drilling up to 150 mm
- Active Vibration Control system incorporating a counter balance mass and floating handle delivers extremely low vibration
- Ultimate Torque Control (UTC) is our new anti-rotation technology which switches off the tool within a fraction of a second in a stall situation and works in conjunction with our patented two stage clutch to provide maximum protection to the user

Specifications	
Power Input	1500 W
Load Speed	125-250 rpm
Blows per Minute	1150-2300 bpm
Impact Energy	15.5 J



# DEMOLITION HAMMERS

## D25580K-B5

17mm HEX Chipping Hammer



- Ideal for light demolition, surface preparation or chiseling grooves and channel openings in brick, masonry and light concrete
- Anti-Vibration handle reduces user fatigue
- Mesh Debris Protection Insert & 2 Dust Seals on Gear Housing for maximum durability

### Specifications

Power Input	1050 W
Hand/Arm Vibration - Chisel	13.5 m/s <sup>2</sup>
Blows per Minute	3600 bpm
Impact Energy (EPTA 05/2009)	8.8 J

## D25831K-GB/LX

SDS-Max Dedicated Chipping Hammer



- Ideal for light demolition, surface preparation or chiseling grooves and channel openings in brick, masonry and light concrete
- Chain drive improves durability and increases efficiency together with an oil filled gearbox to ensure total component lubrication and superior heat dissipation
- Variable chisel locking at 18 different positions to provide the perfect angles for any application

### Specifications

Power Input	1250 W
Hand/Arm Vibration - Chisel	8.3 m/s <sup>2</sup>
Blows Per Minute	1430-2840 bpm
Impact Energy	2-12 J

## D25870K-QS/LX

SDS-Max Dedicated Demolition Hammer



- Ideal for demolition and surface preparation in brick, masonry and concrete
- Active Vibration Control system incorporating a counter balance mass and floating handle delivers extremely low vibration
- Variable chisel locking at 24 positions to provide the perfect approach for all applications
- Electronic variable impact energy/speed for total control

### Specifications

Power Input	1300 W
Hand/Arm Vibration - Chisel	10.9 m/s <sup>2</sup>
Blows Per Minute	1260-2520 bpm
Impact Energy	2-14 J

## D25899K-GB/LX

10 kg Demolition Hammer



- Large oversize hammer mechanism delivers extreme durability and excellent concrete breaking performance
- Compact, streamlined design allows access in confined areas
- In line design for better handling and quick change chisel adjustment allows fast orientation of the chisel through 12 preset positions

### Specifications

Power Input	1500 W
Hand/Arm Vibration	17 m/s <sup>2</sup>
Blows per Minute	1020-2040 bpm
Impact Energy	25 J

## D25901K-GB/LX

10 kg Demolition Hammer Low Vibration



- Active Vibration Control system incorporating counter balance mass and floating handle delivers extreme low vibration to less than 7.9 m/s<sup>2</sup>
- Large oversize hammer mechanism delivers extreme durability and excellent concrete breaking performance
- Compact, streamlined design allows access in confined areas

### Specifications

Power Input	1500 W
Hand/Arm Vibration	7.9 m/s <sup>2</sup>
Blows per Minute	1020-2040 bpm
Impact Energy	5-25 J

## D25941K-QS/LX

12 kg Demolition Hammer



- Powerful and durable 1600 W motor delivers outstanding concrete breaking performance
- Active Vibration Control system incorporating a counterbalance mass and floating handle delivers extremely low vibration
- In line design for better handling and quick change chisel adjustment allows fast orientation of the chisel through 12 preset positions
- Magnesium housings ensure maximum durability and minimum weight

### Specifications

Power Input	1600 W
Hand/Arm Vibration	8.8 m/s <sup>2</sup>
Blows per Minute	1620 bpm
Impact Energy	30.6 J

## D25960K-GB/LX

16 kg, 28mm HEX Demolition Breaker



- Highest Productivity due to an optimum balance of power, impact energy and vibration
- Lowest vibration in the 16kg class ensures the highest trigger time
- 50% longer service intervals than the nearest competitor for lower running costs and less down time

### Specifications

Power Input	1600 W
Hand/Arm Vibration	6.8 m/s <sup>2</sup>
Blows per Minute	1450 bpm
Impact energy (EPTA 05/2009)	35 J

## D25980K-QS/LX

30 kg Pavement Breaker



- Large Oversize Mechanism delivers extreme durability and excellent breaking performance
- 2000 W, 95mm motor delivers outstanding efficiency and durability
- Optimized motor and hammer mechanism deliver best performance on the market
- Active Vibration Control offers safer, more comfortable use and more productivity

### Specifications

Power Input	2000 W
Hand/Arm Vibration	6.6 m/s <sup>2</sup>
Blows per Minute	870 bpm
Impact Energy	68 J

# 100mm SMALL ANGLE GRINDERS

## DWE4001-B5

100mm Small Angle Grinder



- Small girth allows comfortable gripping resulting in superior ergonomics
- The low profile gear case allows access in confined areas
- Abrasion protected motor for increased durability
- Independent box and spring brush holder design increases brush life

### Specifications

Size	100 mm
Power Input	800 W
Switch	Toggle
Side Handle	Standard

## DWE4002-B5/B4

100mm, 800W, Paddle Switch Angle Grinder



- Small girth allows comfortable gripping resulting in superior ergonomics
- The low profile gear case allows access in confined areas
- Abrasion protected motor for increased durability
- Independent box and spring brush holder design increases brush life

### Specifications

Size	100 mm
Power Input	800 W
Switch	Paddle
Side Handle	Standard

# 115mm SMALL ANGLE GRINDERS

## DWE4110-B5

115mm, 900W, Toggle Switch, Angle Grinder



- A non locking toggle switch ensures the grinder switches off automatically when the unit is released
- Small girth allows user to maintain a comfortable grip, resulting in superior ergonomics
- The low profile gear case allows access to confined areas
- Independent box and spring brush holder design increases brush life

### Specifications

Size	115 mm
Power Input	900 W
Switch	Toggle
Side Handle	Standard

## DWE4120-B5/B4

900 W - 115mm Paddle Switch Small Angle Grinder



- A non locking paddle switch ensures the grinder switches off automatically when the unit is released
- Small girth allows user to maintain a comfortable grip, resulting in superior ergonomics
- The low profile gear case allows access to confined areas
- Independent box and spring brush holder design increases brush life

### Specifications

Size	115 mm
Power Input	900 W
Switch	Paddle
Side Handle	Standard



### DWE4050-B5

800W - 115mm Slide Switch Small Angle Grinder



- Small girth allows comfortable gripping resulting in superior ergonomics
- The low profile gear case allows access in confined areas
- Abrasion protected motor for increased durability
- Independent box and spring brush holder design increases brush life
- 100% Ball bearing design increases efficiency and durability

Specifications	
Size	115 mm
Power Input	800 W
Switch	Slide
Side Handle	Standard

### DWE4150-QS

900W - 115mm Slide Switch Small Angle Grinder



- Small girth allows comfortable gripping resulting in superior ergonomics
- The low profile gear case allows access in confined areas
- Abrasion protected motor for increased durability
- Independent box and spring brush holder design increases brush life

Specifications	
Size	115 mm
Power Input	900 W
Switch	Slide
Side Handle	Standard

### D28117-GB/LX

1100 W - 115mm Variable Speed Auto Balancer Small Angle Grinder



- The electronic variable speed control offers added tool control and enables the tool to be used at optimum conditions to suit the accessory and material
- No volt release switch will prevent the unit starting when plugged in, even if the switch is in the on position. Switch must be consciously reset before power is delivered
- Autobalancer reduces vibration resulting in greater comfort
- Overload protection will prevent the unit over heating by shutting the unit off until the unit has cooled down

Specifications	
Size	115 mm
Power Input	1100 W
Switch	Slide
Side Handle	Anti-Vibration

### D28143-B5/LX

115mm Paddle Switch Grinder



- A non locking paddle switch ensures the grinder switches off automatically when the unit is released
- Dust ejection system removes majority of debris from the air which passes over the motor, preventing abrasion and tracking
- Small girth allows user to maintain a comfortable grip, resulting in superior ergonomics
- The low profile gear case allows access to confined areas

Specifications	
Size	115 mm
Power Input	1100 W
Switch	Paddle
Side Handle	Anti-Vibration

## 125mm SMALL ANGLE GRINDERS

### DWE4051-QS

800W - 125mm Slide Switch Small Angle Grinder



- Small girth allows comfortable gripping resulting in superior ergonomics
- The low profile gear case allows access in confined areas
- Abrasion protected motor for increased durability
- Independent box and spring brush holder design increases brush life

Specifications	
Size	125 mm
Power Input	800 W
Switch	Slide
Side Handle	Anti-Vibration

### DWE4151-QS

900W - 125mm Slide Switch Small Angle Grinder



- Small girth allows comfortable gripping resulting in superior ergonomics
- The low profile gear case allows access in confined areas
- Abrasion protected motor for increased durability
- Independent box and spring brush holder design increases brush life

Specifications	
Size	125 mm
Power Input	900 W
Switch	Slide
Side Handle	Anti-Vibration

### D28135K-QS/LX

1400 W - 125mm Small Angle Grinder



- Dust ejection system removes majority of debris from the air which passes over the motor, preventing abrasion and tracking
- Anti lock flange prevents flanges from permanently locking up and locking the disc on
- Abrasion protected motor for increased durability
- New guard design allows guard fitment, adjustment or removal without the use of tools, for increased flexibility

Specifications	
Size	125 mm
Power Input	1400 W
Switch	Slide
Side Handle	Anti-Vibration

### DW831-GB/L-XW

1400 W - 125mm Small Angle Grinder



- Large diameter high power motor for superior performance
- High temperature resin coated field for increased durability
- Special air channels designed into field case to optimised motor cooling
- Spindle lock for quick wheel changes

Specifications	
Power Input	1400 W
No Load Speed	10000 rpm
Max. Disc Diameter	125mm
Spindle Thread	M14

## LARGE ANGLE GRINDERS

### D28065-GB/LX

1250 W - 125mm Small Angle Grinder



- Dust ejection system removes majority of debris from the air which passes over the motor, preventing abrasion and tracking
- Anti vibration side handle to improve user comfort
- New guard design allows guard fitment, adjustment or removal without the use of tools, for increased flexibility
- Pop off brushes protect the armature from damage at the end of brush life resulting in greater motor durability

Specifications	
Size	125 mm
Power Input	1250 W
Switch	Lock-on
Side Handle	Anti-Vibration

### D28493-B5\*/LX

2200 W - 180mm Angle Grinder



- Abrasion protected motor for increased durability
- Two position side handle allows the user to optimise handle position to give maximum comfort
- Spindle lock for quick wheel changes
- Brush window allows quick brush replacement

\*B5 - Lock on Switch

Specifications	
Size	180 mm
Power Input	2000 W
Switch	Lock-on*
Side Handle	Standard

### DW840-QS

1800 W - 180mm Angle Grinder



- High temperature resin coated field for increased durability
- Large diameter high power motor for excellent performance
- Maximum power to weight ratio and superior tool balance
- Special air channels designed into field case to optimise motor cooling

Specifications	
Size	180 mm
Power Input	1800 W
Switch	Lock-on
Side Handle	Standard

### DWE4557-B5\*/B4

2400 W - 180mm Heavy Duty Large Angle Grinder



- Dust Ejection System protects from abrasion damage increasing the life of the tool
- Anti vibration side handle
- Quick adjustment tool free guard
- Fully leaded stator windings for increased motor durability

\*B5 - Lock on Switch

Specifications	
Size	180 mm
Power Input	2400 W
Switch	Lock-on*
Side Handle	Anti-Vibration



### DWE4597-B5/B4

2600 W - 180mm Heavy Duty Large Angle Grinder



- Dust Ejection System protects from abrasion damage increasing the life of the tool
- Overload protection will prevent the motor overheating by shutting off the unit until it cools down
- Soft start to limit start-up current and reduce kick back
- No volt release switch prevents the unit starting when plugged in, even if the switch is lock on. Switch must consciously be reset before power is delivered

#### Specifications

Size	180 mm
Power Input	2600 W
Switch	No Volt Release
Side Handle	Anti-Vibration

### D28492-B5\*/LX

2200 W - 230mm Angle Grinder



- Abrasion protected motor for increased durability
- Two position side handle allows the user to optimise handle position to give maximum comfort
- Spindle lock for quick wheel changes
- Brush window allows quick brush replacement

\*B5 - Lock on Switch

#### Specifications

Size	230 mm
Power Input	2000 W
Switch	Lock-on*
Side Handle	Standard

### DWE4559-B5/B4

2400 W - 230mm Heavy Duty Large Angle Grinder



- Dust Ejection System protects from abrasion damage increasing the life of the tool
- Anti vibration side handle
- Quick adjustment tool free guard
- Dust sealed bearings for prolonged product life

\*B5 - Lock on Switch

#### Specifications

Size	230 mm
Power Input	2400 W
Switch	Lock-on*
Side Handle	Anti-Vibration

### DWE4579-B5/B4

2600 W - 230mm Heavy Duty Large Angle Grinder



- Dust Ejection System protects from abrasion damage increasing the life of the tool
- Overload protection will prevent the motor overheating by shutting off the unit until it cools down
- Soft start to limit start-up current and reduce kick back
- No volt release switch prevents the unit starting when plugged in, even if the switch is lock on. Switch must consciously be reset before power is delivered

#### Specifications

Size	230 mm
Power Input	2600 W
Switch	No Volt Release
Side Handle	Anti-Vibration

### D28432C-QS

2600 W - 230mm Heavy Duty Angle Grinder



- Soft start to limit start-up current and reduce kick back
- Anti vibration side handle
- Seven position rotating back handle
- Quick adjustment tool free guard

#### Specifications

Size	230 mm
Power Input	2600 W
Switch	Lock-on
Side Handle	Anti-Vibration

### DWE4599-QS

2600 W - 230mm Low Vibration Large Angle Grinder



- Dust Ejection System protects from abrasion damage increasing the life of the tool
- Overload protection will prevent the motor overheating by shutting off the unit until it cools down
- No volt release switch prevents the unit starting when plugged in, even if the switch is lock on. Switch must consciously be reset before power is delivered
- Soft start to limit start-up current and reduce kick back

#### Specifications

Size	230 mm
Power Input	2600 W
Switch	No Volt Release
Side Handle	Anti-Vibration

## POLISHER

### DWP849X-GB

150mm & 180mm Variable Speed Polisher



- Variable speed trigger allows the user to control the speed of the unit by adjusting the force applied to the switch
- Replaceable wool ingestion shields prevent wool from being sucked into the unit and blocking the tool
- No volt release switch will prevent the unit from starting when plugged in, even if the switch is in the on position
- Large spindle lock button allows easy changing of the backing pad

#### Specifications

No Load Speed	0-600/3500 rpm
Ma. Disc Diameter	150 & 180 & 230mm
Spindle Thread	M 14

## DIE GRINDERS

### DW887N-B5/DB

Heavy-Duty 38mm Die Grinder



- 400W, 25000 rpm motor provides high power and speed for all 38mm grinding applications
- Convenient paddle switch for easy gripping
- Lock-off switch prevents accidental start-up
- Precision 6mm collet securely holds all proper accessories

#### Specifications

Power Input	400 W
No Load Speed	25,000 rpm
Max. Disc Diameter	340mm
Spindle Thread	M 14

## CHOPSAW (CUT-OFF MACHINE)

### D28886-QS

710 W - Variable Speed Die Grinder



- Full wave electronic speed control gives good versatility and allows the unit to be used for grinding and cutting in both hard and soft materials (including plastic)
- Hardened, precision-ground collet ensures that all attachments run perfectly true and concentrically
- Cut-off brushes to prolong motor life
- Spindle lock for changing accessory quickly and easily

#### Specifications

Power Input	710 W
Power Output	430 W
No Load Speed	7000 - 27000 rpm
Collet Size	6mm

### D28715-GB/LX

2200 W - 355mm High Performance Chopsaw



- Keyless blade clamp allows quick, hassle free blade change
- Electronic soft start to limit start-up current and kick back reaction
- High power abrasion protected motor delivers high overload capabilities for greater durability
- Keyless mitre adjustments for quick and simple operations

#### Specifications

Power Input	2200 W
No Load Speed	4000 rpm
Wheel Diameter	355x2.5mm
Max. Cutting Capacity at 90° [Square Profile]	120x120mm

### D28710-B5/B4

355mm Abrasive Chopsaw



- Quick release clamp results in less time in changing the work piece
- High power abrasion protected motor delivers high overload capabilities for greater durability
- Spindle lock for quick and easy wheel change
- Adjustable spark guard allows user to control the direction of the sparks coming from the machine

#### Specifications

Power Input	2200 W
No Load Speed	3800 rpm
Wheel Diameter	355mm
Max. Cutting Capacity at 90° (Square Profile)	120x120mm

## CORDLESS-36V - Li-Ion (Nano Technology)

### DC234KL-GB

36 V Heavy Duty 3 Mode Quick Change Chuck Dedicated Cordless Hammer



- Ideal for drilling anchors and fixing holes into concrete, brick and masonry from 4mm to 26mm
- Rotation stop for light chiselling applications in tiles and plaster and impact stop mode for rotary drilling only in wood and steel
- Quick release SDS-Plus toolholder and 3 jaw chuck supplied for easy switching between hammer/rotary hammer and rotary only applications

#### Specifications

Battery Capacity	Li-Ion 2.2 Ah
No Load Speed	0-1150 rpm
Impact Energy	2.5 J
Blows per Minute	0-4300 bpm



### DC901KL-GB

36 V - 13mm Heavy Duty Hammer Drill Driver



- Powerful 36 V combination tool for heavy duty hammerdrilling and screwdriving applications
- Three speed settings for optimum performance in high torque, normal use and high speed applications
- 22 position adjustable torque control for uniform results and optimised precision when screwdriving

#### Specifications

Battery Capacity	Li-Ion 2.2 Ah
Chuck Capacity	1.5-13mm
No Load Speed	0-400/0-1200/01600 rpm
Max Torque	42 Nm

### DC305KL-GB

36 V Heavy Duty Cordless Reciprocating Saw



- Powerful fan cooled motor with replaceable brushes and variable speed delivers fast cutting action up to 3000 strokes per minute and 29mm stroke length
- Variable speed trigger, lock-off switch and electronic motor brake for quick controlled cuts and enhanced work safety
- 4-position keyless blade clamp allows quick blade change, flush cutting and versatility

#### Specifications

Battery Capacity	Li-Ion 2.2 Ah
No Load Stroke Rate	0-3000 spm
Stroke Length	29mm
Weight	3.81kg

### DC308KL-GB

36 V Heavy Duty Cordless Jigsaw



- Powerful fan cooled motor with replaceable brushes and variable speed delivers fast cutting action up to 2,700 strokes per minute
- Quick and easy patented keyless blade change system accept t-shank blades
- Tool free adjustable shoe with anti-scratch cover bevels 45 degrees in both directions
- 3 position pendulum action controls the smoothness of cuts

#### Specifications

Battery Capacity	Li-Ion 2.2 Ah
No Load Stroke Rate	0-2700 spm
Stroke Length	26mm
Bevel Capacity	45°

### DC300KL-GB

36 V Heavy Duty Cordless Circular Saw



- Powerful fan cooled motor with replaceable brushes delivers up to 4000 rotations per minute for fast cutting action
- 184mm, 24 tooth carbide tipped blade allows for efficient run-time and fast, smooth cut finish at maximum 62mm depth of cut
- 0-50° bevel capacity with lever-action detents at 22.5° and 45° allows for aggressive bevel cuts while allowing users to locate common angles quickly

#### Specifications

Battery Capacity	Li-Ion 2.2 Ah
Blade Diameter	184mm
No Load Speed	4000 rpm
Bevel Capacity	50°

## CORDLESS LIGHT/CHARGER

### DC415KL-QW

36 V Heavy Duty Cordless Finishing Grinder



- Powerful fan cooled motor delivers maximum power and durability
- 6,500 rpm provides high power for cutting and grinding applications
- Keyless guard for enhanced application versatility
- Convenient trigger switch with lock-off button for easier gripping

#### Specifications

Battery Capacity	Li-Ion 2.2 Ah
Max. Disc Diameter	125mm
No Load Speed	6500 rpm
Spindle Thread	M 14

### DC509-XJ

36 V Heavy Duty Flashlight



- Lockable head clip offers versatility and convenience of a lantern
- Flashlight with flexible neck for multi-directional hands free lighting
- Compact, lightweight design with impact resistant housing
- 8 hours continuous run time with the 36V Li-Ion battery pack

#### Specifications

Bulb Type	Xenon
Battery Type	Li-Ion 36 V
Weight	0.52 kg
Length x Height	200x130mm

### DC527N-XJ

18 V Fluorescent Light - Bare Unit



- Compact, lightweight design with impact resistant housing
- Battery and charger sold separately
- Rubber overmold for increased durability 4 prong bulb for added bulb stability
- 360 degree rotatable hook for hanging from different materials in different applications

#### Specifications

Bulb Type	Fluorescent
Battery Type	18 V
Weight	0.5 kg
Length	155mm

### DC020-GB

Cordless/Corded Area Light



- Runs off of mains and 12 V to 18 V Li-Ion/NiCd/NiMH battery packs
- 2 power outlets offer more versatility for jobsite power
- Compact, lightweight design provides quick and easy fold up, transport and storage
- Spring loaded battery hold down keeps batteries in place when transporting around the jobsite

#### Specifications

Power Source	12-18 V DC-AC
Voltage	12-18 V
Battery	Not included
Bulb Type	Fluorescent

## DIAMOND DRILLING

### DC013-QW

Multi Chemistry Corded/Cordless Radio Charger



- Runs off mains and 7.2 V to 18 V Li-Ion/NiCd/NiMH batteries
- Blow molded protective roll cage with 6 impact resistance points for maximum job site durability
- Charges 7.2 V to 18 V Li-Ion/NiCd/NiMH batteries
- High efficiency weather resistant speakers with bass ports and bass boost for maximum job site listening experience

#### Specifications

Battery	Li-Ion/NiMH/NiCd
Radio Power Source	AC-DC
Radio Frequencies	AM-FM Stereo
Charging Time	30-70 min

### D21583K-QS

1910 W - Heavy Duty 3 Speed Wet & Dry Diamond Drill



- Ideal tool for heavy duty electrical, plumbing or HVAC applications when drilling predominantly into concrete
- Integrated water swivel for core drilling into the hardest material up to 152mm such as natural stone, concrete, engineering brick and reinforced concrete
- Quick and accurate core drilling into brick and masonry up to 202mm
- When dry drilling, a dust extractor can be plugged directly onto the drill to increase drilling performance

#### Specifications

Spindle Thread	1 1/4" Male UNC & 1/2" Female BSP
Power Input	1910 W
No Load Speed	0-1000/0-2400/0-4600 rpm
Max. Drilling Capacity [Masonry]	152mm

### D21585-QS/LX

2500 W Heavy Duty 3 Speed Wet Diamond Drilling Motor



- Ideal tool for heavy duty electrical, plumbing, HVAC or general construction applications when drilling into concrete
- Integrated water swivel for core drilling into any material up to 250mm
- High powered motor delivers best in class performance for frequent heavy duty drilling
- 3 Mechanical speeds deliver optimum drilling speed

#### Specifications

Spindle Thread	1 1/4" Male UNC
Power Input	2500 W
No Load Speed	500/1200/2000 rpm
Max. Drilling Capacity [Concrete]	250mm

## MITRE SAWS

### DW777-GB

216mm Crosscut Mitre Saw



- The classic pull saw design improved and updated for the modern user
- New 1800 W motor for powerful cutting in all materials
- Dust extraction specifically designed to meet the needs of the professional user in heavy use applications, protection from airborne dust particles minimises health risk over long periods
- The base and fence have been machined to meet the accuracy requirements of the most demanding applications

#### Specifications

Power Input	1800 W
Blade Speed	6300 rpm
Blade Diameter	216mm
Blade Bore	30mm



**DWS780-GB/LX**

305mm Compound Slide Mitre Saw with XPS



- XPS Shadow line cut indicator provides fast accurate alignment of the blade while illuminating the work piece for increased productivity no adjustment required
- New quick release bevel stop setting provides accurate and simple setting of bevel angles up to 49° left and right
- The innovative grooving stop allows the adjustment of the cutting depth for grooving and rebating applications

**DW743N-GB/LX**

250mm Combination Saw



- The classic TGS flip-over bevelling saw
- Rapid tool free transformation from a saw bench to a mitre saw provides flexibility in a range of site and workshop applications
- Handle mechanism allows the guard to retract automatically in mitre mode allowing safe and easy use

**D27113-GB/LX**

305mm Table Top Mitre Saw



- Combination saw with crosscut and ripping capabilities
- Powerful 1600 Watt motor to meet the needs of the most demanding applications
- XPS Worklight gives outstanding cut line visibility fast repeatable cuts no adjustment required giving greater productivity
- Fully adjustable Stainless steel Mitre Detents - deliver accuracy over the life of the tool with Innovative guard design maximises safety and cutline visibility

**DW341-B5/LX**

550 W Top Handle Compact Jigsaw



- Compact, ergonomic, design gives user comfort and versatility in use
- 550 W motor with large power reserves gives performance and durability
- Keyed blade change with patented anti-deflection clamp design for ease of use and accuracy
- Variable speed dial and trigger allows controlled cutting in all materials

Specifications	
Power Input	1675 W
Blade Speed	1900-3800 rpm
Blade Diameter	305mm
Blade Bore	30 mm

Specifications	
Power Input	2000 W
Blade Speed	2850 rpm
Blade Diameter	250mm
Blade Bore	30mm

Specifications	
Power Input	1600 W
Blade Speed	3300 rpm
Blade Bore	30 mm
Bevel Capacity	48°

Specifications	
Power Input	550 W
No Load Stroke Rate	0-3100 spm
Stroke Length	20mm
Bevel Capacity	45°

**RECIPROCATING SAWS**

**DW331K-GB/LX**

701 W Heavy Duty Top Handle Jigsaw



- Powerful 701 W motor with variable speed delivers fast cutting action up to 3100 strokes per minute
- Quick and easy patented keyless blade change system accepts T-shank blades
- Patent anti-vibration counterbalance mechanism and rubber grip provide smooth operation
- Tool free adjustable shoe with anti scratch cover bevels to 45 degrees in both directions

**DW304PK-GB**

1050 W Reciprocating Saw



- 1050 W motor designed for heavy duty applications
- 4 position blade clamp allows for flush cutting and increased versatility
- With a 29mm stroke length, the DW304PK delivers excellent cutting performance
- Lever-action keyless blade clamp for quick and easy blade changing

**DW310K-GB**

1200 W Heavy Duty Reciprocating Saw



- 1200 W motor delivers increased power for heavy duty applications
- 0-2,600 spm and 28mm stroke length for fast and efficient cutting
- Keyless adjustable shoe easily adjusts the depth of cut and extends the blade life
- Variable speed trigger provides control and versatility

**DW311K-GB**

1200 W Heavy Duty Reciprocating Saw



- 1200W motor delivers increased power for heavy duty applications
- Orbital action delivers fast cutting in wood applications
- 0-2,600 spm and 28mm stroke length for fast and efficient cutting
- Keyless stainless steel blade clamp for quick and easy blade changes and increased reliability

Specifications	
Power Input	701 W
No Load Stroke Rate	0-3100 spm
Stroke Length	26mm
Bevel Capacity	45°

Specifications	
Power Input	1050 W
No Load Stroke Rate	0-2800 spm
Stroke Length	29mm
Max. Cutting Capacity [Wood]	280mm

Specifications	
Power Input	1200 W
No Load Stroke Rate	0-2600 spm
Stroke Length	28mm
Max. Cutting Capacity [Wood]	300mm

Specifications	
Power Input	1200 W
No Load Stroke Rate	0-2600 spm
Stroke Length	28mm
Max. Cutting Capacity [Wood]	300mm

**CIRCULAR SAWS**

**DWE560-GB/LX**

65mm Depth of Cut Compact Circular Saw



- Compact, Lightweight, Easy to use circular saw with 65mm depth of cut
- High power 1350W motor gives increased cutting performance
- Cutaway inner guard gives improved line of sight to cutting line
- Dust blower clears dust and debris from cut line

**D23700-GB/LX**

86mm Depth of Cut Heavy Duty Saw



- High power, durable motor delivers excellent power even at maximum depth of cut
- Optimum balance for safe, fatigue-free operation
- Additional handle for safe two-handed work
- Steel shoe for added durability

**PLUNGE SAW**

**DWS520KR-GB**

55mm Depth of Cut Heavy Plunge Saw



- Parallel plunge allows the user to maintain a smooth and constant hand position while cutting
- A 48 tooth blade gives a fine and accurate finish with very little breakout in laminates
- Rail adjustment allows the saw to be adjusted accurately to the rail
- The anti kickback function stops the saw from moving back wards along the rail and helps stop the saw from climbing out of the work piece when making plunge cuts

**SANDERS**

**D26441-GB**

1/4 Sheet Orbital Palm Grip Sander



- 230 W motor sands at 14,000 orbits per minute, providing a superior finish
- Hook & loop platen allows faster paper change, better dust extraction and increase sanding efficiency
- Paper clamps provided for conventional abrasives
- Textured anti-slip top & body grip provides ultimate comfort and control during prolonged use

Specifications	
Power Input	1350 W
No Load Speed	5500 rpm
Blade Diameter	184mm
Blade Bore	16mm

Specifications	
Power Input	1750 W
No Load Speed	4700 rpm
Blade Diameter	235mm
Blade Bore	30mm

Specifications	
Power Input	1300 W
No Load Speed	1750-4000 rpm
Blade Diameter	165mm
Blade Bore	20mm

Specifications	
Power Input	230 W
Rotation speed	14000 rpm
Orbits Per Minute	28000 opm
Orbit Size	1.4mm



## D26421-GB

1/2 Sheet Electronic Orbital Sander



- Variable speed control 12,000-22,000 orbits per minute
- High performance motor with aluminium bearing seats for continuous use and a long life
- Small orbit size for a smooth finish
- Efficient dust collection using integrated dustbag or external dust extractor for a better sanding performance and sheet life

### Specifications

Power Input	350 W
Rotation speed	12000-22000 rpm
Orbits Per Minute	24000-44000opm
Orbit Size	2.5mm

## D26410-GB

150mm Pistol Grip Dual-Orbit Random Orbit Sander



- Two orbit settings increase application flexibility of the sander, a 3mm orbit for fine finishing and a 6mm orbit for fast material removal
- Variable speed for heat sensitive sanding, polishing and superior finishing
- The controlled finishing system (CFS) eliminates start-up scratching by keeping the sanding pad at a controlled speed
- Uses hook and loop paper for fast changes

### Specifications

Power Input	400 W
Rotation speed	4000-10000 rpm
Orbits Per Minute	8000-20000 opm
Orbit Size	3.0 & 6.0mm

## D26453-GB

125mm Random Orbit Palm Grip Sander



- 280 W variable speed motor adjusts from 7,000-12,000 orbits per minute, providing ideal sanding speed for all materials
- Textured anti-slip top & body grip provides ultimate comfort and control during use
- Dual-plane counter-balance fan reduces vibration and user fatigue
- Dust-sealed switch prevents contamination

### Specifications

Power Input	280 W
Rotation speed	7000-12000 rpm
Orbits Per Minute	14000-24000opm
Orbit Size	2.4mm

## DW432-QS

800 W - 75mm Belt Sander



- Three wheel design increases contact area of sanding belt giving improved sanding performance
- Automatic tracking, with manual override provides precise belt running to the users requirements
- Powerful 800 W motor gives fast, efficient removal of material in a variety of applications
- Efficient dust collection using integrated dustbag or external dust extractor for a better sanding performance and belt life

### Specifications

Power Input	800 W
Belt Speed	427 m/min
Belt Size	75x533mm
Sanding Size	75x140mm

## ROUTERS

### D26203-GB

900W 8mm (1/4") Variable Speed Plunge Router



- Full wave electronic speed control with feedback ensures the selected speed is maintained under any load for a consistent finish
- Compact, light weight design that increase ease of use and user comfort
- Five position adjustable turret enables stepped or repeated plunge cuts
- Dual LED lights increase the visibility around the router bit during operation

### Specifications

Power Input	900 W
No Load Speed	16000-27000 rpm
Plunge Stroke/Movement	155mm
Collet Size	6-8mm

### D26204K-GB

900W 8mm (1/4") Premium Plunge & Fixed Base Router Combination



- Full wave electronic speed control with feedback ensures the selected speed is maintained under any load for a consistent finish in all grades of timber, aluminium and plastics
- Aluminium motor housing can be transitioned quickly to a fixed base attachment increasing the versatility of the machine
- Plunge base incorporates fine tune rod for precise depth adjustment
- Five position adjustable turret enables stepped or repeated plunge cuts

### Specifications

Power Input	900 W
No Load Speed	16000-27000 rpm
Plunge Stroke/Movement	155mm
Collet Size	6-8mm

### DW622K-QS

1400 W 1/2" (12mm) Variable Speed Plunge Router



- Precision depth of cut micro-adjuster accurate to 0.1mm ensures precise results
- Full wave electronic speed control with feedback ensures the selected speed is maintained under any load for a consistent finish in all grades of timber, aluminium and plastics
- Unique through the column dust extraction for excellent cutter visibility - no adaptor or hose which restrict visibility is required
- Power switch located in the handle for ease of use features lock off and lock on actions

### Specifications

Power Input	1400 W
No Load Speed	8000-24000 rpm
Plunge Stroke/Movement	55mm
Collet Size	6-12mm

## OTHER WOOD WORKING

### DW670-GB

600 W - (6-8mm) Laminate Trimmer



- Especially for small radius, chamfers and shaping edges
- Light weight makes it ideal for one hand use and accurate work
- Copy follower system with 19mm ball bearing for long life, comfort and precision
- Spindle lock mechanism for quick and easy cutter changes with a single spanner

### Specifications

Power Input	600 W
No Load Speed	30000 rpm
Plunge Stroke/Movement	22mm
Collet Size	6-8mm

## PLANERS

### DW682K-QS

600 W Biscuit Jointer



- Rack and pinion control provides precise vertical adjustment and fence alignment
- Pre-set cutting depths for 0, 10 and 20 biscuit sizes with additional fine adjustment for ultimate accuracy
- Grooving setting with up to 20mm depth of cut gives increased versatility
- Anti slide grippers, eight guiding notches and fence window to aid accurate cuts

### Specifications

Power Input	600 W
No Load Speed	10000 rpm
Max. Cutter Diameter	100mm
Maximum Depth of Cut	20mm

### D26676-B5

1.5mm Planer



- Light weight and perfect balance make this planer ideal for single handed use in awkward applications
- 296mm machined Aluminium shoe offers finer finish and less vibration
- Finger rest handle design offers better balance and less fatigue for long hour use

### Specifications

Power Input	550 W
No Load Speed	17000 rpm
Maximum Depth of Cut	1.5mm
Rebating Depth	9mm

### DW677-GB

1.5mm Planer



- Low weight and perfect balance make this planer ideal for single handed use in those awkward applications
- Front handle depth control in clearly marked 0.1mm steps for accurate setting with a positive stop position.
- A large planer blade drum rotating at high speed provides an excellent finish
- High power motor for smooth results, even in hard woods

### Specifications

Power Input	600 W
No Load Speed	15000 rpm
Maximum Depth of Cut	1.5mm
Rebating Depth	12mm

### DW680-QS

2.5mm Planer



- Low weight and perfect balance make this planer ideal for single handed use in awkward applications
- Front handle depth control in clearly marked 0.1mm steps for accurate setting with a positive stop position
- A large planer blade drum rotating at high speed provides an excellent finish
- High power motor for smooth results, even in hard woods

### Specifications

Power Input	600 W
No Load Speed	15000 rpm
Maximum Depth of Cut	2.5mm
Rebating Depth	12mm

## SCREW DRIVERS

### D26500-QS

1.5mm Planer



- Left and right chip ejection for convenience
- Front handle depth control in clearly marked 0.1mm steps for accurate setting with positive indexing
- Rubber coated front and main handles eliminates slipping for greater comfort and control

#### Specifications

Power Input	1050 W
No Load Speed	13500 rpm
Maximum Depth of Cut	4mm
Rebating Depth	25mm

### DW274KN-QS

Drywall Screwdriver



- Ideal for fastening drywall and panels to wooden or metal studs
- Removeable depth sensitive set and forget™ nosepiece for consistent fastener depth
- Soft grip surface on handle and switch to reduce vibration and enhance user comfort
- Lightweight and compact design to reduce user fatigue and increase productivity

#### Specifications

Max Torque	10 Nm
Power Input	540 W
No Load Speed	0-4000 rpm
Max. Screw Diameter	4.8mm

### DW268-B1/QU

Versaclutch Screwdriver



- Ideal for screwdriving applications in wood, plastic and metal
- Versatile tool with torque control up to 26 Nm
- Unique Versa Clutch Torque Control System allows a torque level to be set whilst maintaining an override capability for driving screws into material of inconsistent density such as wood
- Soft grip surface on handle and switch to reduce vibration and enhance user comfort

#### Specifications

Max Torque	4-26 Nm
Power Input	540 W
No Load Speed	0-2500 rpm
Max. Screw Diameter	6.3mm

### DW269-B1/QU

High Torque Versaclutch Screwdriver



- Ideal for screwdriving applications in wood, plastic and metal
- Versatile tool with torque control up to 42 Nm
- Unique Versa Clutch Torque Control System allows a torque level to be set whilst maintaining an override capability for driving screws into material of inconsistent density such as wood
- Lightweight and compact design to reduce user fatigue and increase productivity

#### Specifications

Max Torque	4-42 Nm
Power Input	540 W
No Load Speed	0-1000 rpm
Max. Screw Diameter	6.3mm

## IMPACT WRENCH

### DW266-B1/QU

VSR Depth Sensitive Screwdriver



- "Set and forget" nosepiece maintains depth adjustment and ensures consistent fastener depth
- One stage gear reduction delivers speed necessary for high productivity
- Variable speed with reversing allows for easy screw starting and fast removal of screws
- Fine depth adjustments ensure accurate depth setting

#### Specifications

Watts In	540 W
No Load Speed	0-2,500 rpm
Maximum Torque	14.5 Nm
Gear Reduction	One stage

### DW292-GB/LX

Heavy Duty Impact Wrench ½"



- 440 Nm of deliverable torque in forward and reverse
- Higher torque and faster speed increased productivity
- Soft grip handle to reduce vibrations and to enhance user comfort
- Robust design for increased durability

#### Specifications

Max Torque	440 Nm
Power Input	710 W
No Load Speed	2200 rpm
Impact per Minute	2700 ipm

### DW294-GB

Heavy Duty Impact Wrench ¾"



- 440 Nm of deliverable torque in forward and reverse
- Robust ¾" anvil
- Compact and light weight to reduce user fatigue
- Soft grip handle to reduce vibrations and to enhance user comfort

#### Specifications

Max Torque	440 Nm
Power Input	710 W
No Load Speed	2200 rpm
Impact per Minute	2700 ipm

## LASERS

### DCT414S1-GB

10.8 V Infrared Thermometer Kit



- Non-contact temperature measurements (-30°C to 550°C) for ease of use over distance and accuracy
- LED hot (red) & cold (blue) indicator for visual and/or audio alarm for quickly locating trouble spots
- Date storage for recording max, min, and average temperatures
- Adjustable emissivity improves accuracy across a wide range of materials

#### Specifications

Voltage	10.8 V
Temperature Range	(-30°C to 550°C)
Emissivity	0.1-1
Field of View; Distance: Spot	(D:S) 12:1

## THERMOMETER

### DCT410S1-GB

10.8 V 17mm Inspection Camera Kit



- Photo and video capturing on Micro SD card to help with documentation
- Hook and magnet accessories included to aid in retrieval
- 3x zoom capability for better visibility
- 89mm (3.5") screen for increased visibility

#### Specifications

Camera Head Diameter	17mm
Resolution	320 x 480 dpi
Waterproof Cable	Yes
Cable Length	0.9 m

### DCT416S1-GB

10.8 V XR Li-Ion Imaging Thermometer



- Patented imaging thermometer technology measures and displays temperature patterns
- Non-contact temperature measurement over a range of -10°C to 250°C
- Visual and thermal images can be blended to easily locate and identify faults
- Adjustable emissivity improves accuracy across a wide range of materials
- Photo capture and Micro SD Data recording

#### Specifications

Battery Capacity	1.5 Ah
Resolution	225 dpi
Field of View	100cm x 2.5cm
Weight	0.56 kg

## OTHERS

### D26411-QS

1800 W Standard Heatgun



- Durable design with added protection for the heating element
- Light weight ergonomics and compact design for increased comfort and application use
- Two air flows to maximise control in most applications
- Two cone attachments as standard to increase the users versatility for specific applications

#### Specifications

Power Input	1800 W
Air Flow	250/450 l/min
Weight	0.80 kg
Length	253mm

### D26414-QS/LX

2000 W Digital LED Heatgun



- Durable hot air gun for Professional applications
- Excellent temperature control and memory setting for consistent temperature requirements
- 2000 Watt power with optimised cooling
- Compact and lightweight for easy handling and use

#### Specifications

Power Input	2000 W
Air flow	650 l/min
Weight	0.85 kg
Length	265mm



**DWC410-QS**

110mm Hand Held Wet Tile Saw



- 1300 W motor delivers the cutting power to cut through granite, porcelain, concrete and other stone materials
- Premium 110mm diameter continuous rim blade allows the user to cut a variety of different materials from ceramics to concrete up to 34mm deep - wet or dry
- Water line and adjustable nozzle feeds water to the blade decreasing dust and increasing blade performance and life
- Bevels to 45 degrees for quick angled cuts

**Specifications**

Power Input	1300 W
Wheel Diameter	110mm
No Load Speed	13000 rpm
Depth of cut	34mm

**D24000S-QS**

250mm Slide Table Wet Tile Saw & Leg Stand



- Stainless steel rail system is intergrated into the tile saw frame, ensuring accurate cuts
- Cantilevering rail/cart system allows for 610mm ripping capacity
- Low weight allows one person to transport and set up saw
- Plunge feature allows the user to make quick plunge cuts for electrical outlets together with an intergrated 45/22.5 degree feature for quick angle cuts

**Specifications**

Power Input	1600 W
Wheel Diameter	250mm
No Load Speed	4200 rpm
Depth of cut	95mm

**D27400-QS**

315mm Heavy Duty Site Saw



- Pressed steel construction for maximum durability
- High power 2.1 kw motor designed for all jobsite applications
- Easy to use bevel and rise and fall mechanisms increase ease of use and accuracy of set up
- 100 mm dust port for dust free use with an extraction system

**Specifications**

Power Input	2100 W
Blade Speed	2800 rpm
Blade Bore	30mm
Bevel Capacity	45°

**DW745-GB**

Heavy Duty Lightweight Table Saw



- 22 kg unit weight and optimised footprint make this the most portable saw in its class
- Steel roll cage protects saw against jobsite drops and impacts
- Rack and pinion fence system, front and rear fence lock and large, clear scales combine to give an extremely accurate and easy to use saw
- Powerful 1700 W motor for high performance in all applications

**Specifications**

Power Input	1700 W
Blade Speed	3800 rpm
Blade Diameter	250mm
Blade Bore	30mm

**DW738-GB**

155mm 2 Speed Bandsaw



- High quality, rigid, cast aluminium construction suitable for wood, non-ferrous metal, foam, composites and plastics applications
- 2 speed control for multiple applications
- Large balanced aluminium band wheels with rubber linings ensure smooth quiet operation
- Large aluminium saw table with high quality, wear resistant coating and replaceable insert

**Specifications**

Power Input	749 W
Max. Cutting Height	155mm
Max. Cutting Width	310mm
Cutting Speed	330/800m/min

**DW876-GB**

200mm 2 Speed Bandsaw



- All steel welded construction provides extreme rigidity and accuracy even at maximum depths of cut
- Fitted with high quality precision blade, designed to stay sharp for up to 10 times as long as standard blade types
- 500 x 500mm aluminium extruded table provides a large support area built for flatness and accuracy
- Easy to adjust blade tensioning with integrated tension indicator for different blade types and applications

**Specifications**

Power Input	1000 W
Max. Cutting Height	200mm
Max. Cutting Width	310mm
Cutting Speed	380/880m/min

**DW733-GB**

317mm Portable Thicknesser



- Head lock facility locks the cutter head into place to eliminate any movement in the cutter, providing a high quality surface finish
- Large infeed and outfeed tables provide added material support when cutting large materials to improve the surface finish
- 4 post column design allows the cutter head to move up and down smoothly and accurately
- Designed for portability on the job site and in small workshops

**Specifications**

Power Input	1800 W
No Load Speed	10000 rpm
Max. Capacity	317mm
Max. Planing Depth	2mm

**D27300-GB**

Machinery Planer Thicknesser



- High quality, robust design
- No-volt release switch, motor overload protection and cutter block guard for safe working
- Large, extruded aluminium top planing table for high accuracy and ease of use
- Integrated motor design to save space and improve transportation

**Specifications**

Power Input	2100 W
No Load Speed	6200 rpm
Max. Capacity	260mm
Blade Diameter	235mm

**DW721KN-GB**

300mm Radial Arm Saw - Pre Assembled



- Free standing radial arm saw with 507mm of crosscut capacity and 90mm depth of cut
- Solid cast Iron arm and four roller bearings in the motor head assembly ensure high accuracy and durability
- Quiet maintenance free induction motor delivers high power even at the maximum cutting capacities of the machine.

**Specifications**

Power Input	2000 W
Blade Speed	3000 rpm
Blade Diameter	300mm
Blade Bore	30mm

**DW728KN-GB**

240 V - 350mm Radial Arm Saw



- The industrial radial arm saw performs accurate crosscuts time after time. Unrivalled reputation in the professional wood working industry
- Solid cast iron arm machined to provide arm tracks with no inserts, increasing accuracy and life
- Simple yet positive controls and adjustment scales enable the width, depth and angle of cut to be set with accuracy in seconds
- Quiet maintenance free induction motor delivers high power even at the maximum cutting capacities of the machine. Also available in three phase voltage as DW729K

**Specifications**

Power Input	2200 W
Blade Speed	2800 rpm
Blade Diameter	350mm
Blade Bore	30mm

**DW729KN-S**

240 V - 350mm Radial Arm Saw



- The industrial radial arm saw performs accurate crosscuts time after time. Unrivalled reputation in the professional wood working industry
- Solid cast iron arm machined to provide arm tracks with no inserts, increasing accuracy and life
- Simple yet positive controls and adjustment scales enable the width, depth and angle of cut to be set with accuracy in seconds

**Specifications**

Power Input	2200 W
Blade Speed	2800 rpm
Blade Diameter	350mm
Blade Bore	30mm



**PROVIDING EXTRA PEACE OF MIND**

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- Lower Annual Tool Costs
- Guaranteed Fixed Costs
- Better Financial Planning With No Unknown Costs
- Fast Service Turnaround
- Convenience
- Complete Peace Of Mind
- Less Down Time

## CORDLESS - 10.8 V Li-ION

### DCD710S2-GB

10.8 V 10mm Compact Cordless Drill/Driver

- Powerful 10.8 V drill driver for drilling and screwdriving applications
- 15 Position adjustable torque control for consistent screwdriving into a variety of materials with different screw sizes
- Ergonomic handle and rubber overmold to provide ultimate end user comfort
- Parabolic switch profile allowing for greater control over speed of application



#### SPECIFICATIONS

Voltage	10.8 V
Battery Capacity	1.5 Ah
Chuck Capacity	1.5-10mm
No Load Speed	0-400/0-1500rpm
Max. Torque	25 Nm

### DCF610S2-GB

10.8 V Cordless T-Handle Screwdriver

- Powerful 10.8 V Screwdriver for Screw driving and drilling applications
- 15 Position adjustable torque control for consistent screwdriving into a variety of materials with different screw sizes
- 6.35mm 'drop in' keyless hex driver allows for quick, one handed fitment
- 3 LED 'Halo' ring provides maximum illumination to work piece



#### SPECIFICATIONS

Voltage	10.8 V
Battery Capacity	1.5 Ah
Chuck Capacity	6.35mm
No Load Speed	1050rpm
Max. Torque	6 (Peak) Nm

### DCF813S2-GB

10.8 V Anvil Impact Wrench

- All metal gearing for efficient power transmission and long tool life
- Aluminium front housing provides greater heat dispersion increasing motor life
- Parabolic switch profile allowing for greater control over speed
- 3 LED 'Halo' ring provides maximum illumination to work piece



#### SPECIFICATIONS

Voltage	10.8 V
Battery Capacity	1.5 Ah
Bit Holder	3/8" Anvil
No Load Speed	0-2450rpm
Max. Torque	130 Nm

### DCF815S2-GB

10.8 V Compact Cordless Impact Driver

- Compact, durable design delivers 107 Nm of torque
- Parabolic switch profile allowing for greater control over speed
- 6.35mm 'drop in' keyless hex driver allows for quick, one handed fitment
- 3 LED 'Halo' ring provides maximum illumination to work piece



#### SPECIFICATIONS

Voltage	10.8 V
Battery Capacity	1.5 Ah
Bit Holder	1/4" (6.35mm)
No Load Speed	2450rpm
Max. Torque	107 Nm

### DCS310S2-GB

10.8 V XR Li-Ion Compact Reciprocating Saw

- Adjustable 3 position pivoting handle provides user with flexibility to work in confined spaces.
- Compact, lightweight design
- Ergonomic handle and rubber overmold provide ultimate end user comfort
- Lever action keyless blade clamp for quick and easy blade change
- Parabolic switch profile allows greater control of application
- LED light for improved visibility of cut line and work piece



#### SPECIFICATIONS

Voltage	10.8 V
Battery Capacity	1.5 Ah
Power Output	140W
No Load Stroke Rate	0-2, 700 spm
Stroke Length	14mm

### DCK211S2-GB

10.8 V Compact Cordless Drill Driver/ Screwdriver Twin Pack

- DCD710 10.8 V Drill driver with 10mm chuck and 0-450/1500rpm
- DCF815 10.8 V Impact driver delivering 107 Nm torque, 2450 rpm with 3400 bpm
- 3 LED 'Halo' ring provides maximum illumination to work piece



#### SPECIFICATIONS

Voltage	10.8 V
Battery Capacity	1.5 Ah



## DCL510N-XJ

10.8 V Compact LED Flashlight

- Compact, lightweight design with impact resistant housing.
- Flashlight head can rotate 180 degrees Horizontally.
- Flashlight head also rotates 180 degrees Vertically with ratchet lock.
- Flashlight has belt clip, magnetic mount or can be free standing.
- Battery and Charger sold separately.



### SPECIFICATIONS

Bulb Type	LED
Battery Chemistry	Li-Ion
Height x Length	123 x 55mm
Weight	0.15kg

## DCD733C2-QW

14.4 V XR Li-Ion 10mm Compact Drill/Driver

- 10 mm single sleeve chuck and spindle lock for quick and easy bit change with one hand
- Two speed settings, variable speed and reverse switch for maximum control
- Intelligent trigger design allows for total control of application.
- 14 Position adjustable torque control for consistent screwdriving into a variety of materials with different screw sizes



### SPECIFICATIONS

Voltage	14.4 V
Battery Capacity	1.5Ah
Chuck Capacity	10mm
Power Output	195 Watts
No Load Speed	0-400/0-1300rpm
Max. Torque	30Nm
Max. Drilling Capacity	Wood 30mm Metal 10mm

## DCD931M2-GB

14.4 V XRP XR Li-Ion Drill/Driver

- Tough 3 speed all metal transmission for increased runtime and longer life
- 22 position adjustable torque control for optimised precision when screwdriving
- 13mm ratcheting keyless chuck with automatic spindle lock for fast bit changes
- Efficient intelligent trigger allowing total control over all applications
- Applications – heavy-duty drilling and screwdriving in first and second fix applications



### SPECIFICATIONS

Voltage	14.4 V
Battery Capacity	4.0Ah
Chuck Capacity	1.5 - 13mm
Power Output	350 Watts
No Load Speed	0-450/0-1200/0-1800rpm
Max. Torque	45Nm
Max. Drilling Capacity	Wood 45mm Metal 13mm

## CORDLESS - 14.4 V Li-ION

### DCD730C2-QW/M2-GB

14.4 V XR Li-Ion Compact Drill/Driver

- Two speed all metal transmission for increased runtime and longer tool life.
- 14 position adjustable torque control for optimised precision when Screwdriving.
- Intelligent trigger design allows for total control of application.
- Compact 13mm single sleeve keyless chuck with automatic spindle lock for quick and easy bit change with one hand.
- Applications – drilling and screwdriving in second and final fix applications, assembly, installation etc.



### SPECIFICATIONS

	DCD730C2	DCD730M2
Voltage	14.4 V	14.4 V
Battery Capacity	1.5Ah	4.0Ah
Chuck Capacity	1.5 - 13mm	1.5 - 13mm
Power Output	300 Watts	300 Watts
No Load Speed	0-550/1900rpm	0-550/1900rpm
Max. Torque	57Nm	57Nm
Max. Drilling Capacity	Wood 35mm Metal 13mm	Wood 35mm Metal 13mm

### DCD735C2/M2-QW

14.4 V XR Li-Ion Compact Hammer Drill/Driver

- Two speed all metal transmission for increased runtime and longer tool life
- 14 position adjustable torque control for optimised precision when screwdriving
- Intelligent trigger design allows for total control of application
- Compact 13mm single sleeve keyless chuck with automatic spindle lock for quick and easy bit change with one hand
- Applications – hammer drilling, drilling and screwdriving in second and final fix applications



### SPECIFICATIONS

	DCD735C2	DCD735M2
Voltage	14.4 V	14.4 V
Battery Capacity	1.5Ah	4.0Ah
Chuck Capacity	1.5 - 13mm	1.5 - 13mm
Power Output	300 Watts	300 Watts
No Load Speed	0-550/1900rpm	0-550/1900rpm
Beats Per Minute	0-9350/32300bpm	0-9350/32300bpm
Max. Torque	57Nm	57Nm
Max. Drilling Capacity	Wood 35mm Metal 13mm Masonry 13mm	Wood 35mm Metal 13mm Masonry 13mm

### DCD936M2-QW

14.4 V XRP XR Li-Ion Hammer Drill/Driver

- Tough 3 speed all metal transmission for increased runtime and longer tool life
- 22 position adjustable torque control for optimised precision when screwdriving
- 13mm ratcheting keyless chuck with automatic spindle lock for fast bit changes
- Efficient intelligent trigger allowing total control over applications
- Applications – Heavy-duty hammer drilling, drilling and screwdriving in first and second fix applications



### SPECIFICATIONS

Voltage	14.4 V
Battery Capacity	4.0Ah
Chuck Capacity	1.5 - 13mm
Power Output	350 Watts
No Load Speed	0-450/0 - 1200/0-1800rpm
Beats per Minute	0-7650/0-20400/0-30600bpm
Max. Torque	72Nm
Max. Drilling Capacity	Wood 45mm, Metal 13mm, Masonry 14mm

## DCF835C2-QW/M2-GB

14.4 V XR Li-Ion Cordless Compact Impact Driver

- All metal gearing for efficient power transmission and long tool life
- Aluminum front housing provides greater heat dispersion increasing motor life
- Intelligent trigger allowing total control over all applications
- 6.35mm 'drop in' keyless hex driver allows for quick, one handed fitment
- Applications – drilling and fastening applications in soft woods, hard woods and metals



SPECIFICATIONS	DCF835C2	DCF835M2
Voltage	14.4 V	14.4 V
Battery Capacity	1.5Ah	4.0Ah
Bit Holder	1/4" (6.35mm)	1/4" (6.35mm)
Power Output	240 Watts	240 Watts
No Load Speed	2800rpm	2800rpm
Impacts per Minute	3200ipm	3200ipm
Max. Torque	150Nm	150Nm
Max. Bolt Diameter	M12	M12

## DCF830M2-QW

14.4 V XR Li-Ion Compact Impact Wrench

- Ultra compact, light weight design allows for use in confined spaces
- Improved ergonomic design and rubber grip increase comfort and provide greater application control
- All metal gearing for efficient power transmission and long tool life
- Aluminium front housing provides greater heat dispersion increasing motor life
- Intelligent trigger allowing total control over all applications
- 1/2" (12.7mm) square socket retention for effective, efficient torque delivery in application.
- Applications: Fastening and Hard Screwdriving



SPECIFICATIONS	
Voltage	14.4 V
Battery Capacity	4.0Ah
Bit Holder	1/2" (12.7mm)
Power Output	245 Watts
No Load Speed	0-2300rpm
Impacts per Minute	0-2700ipm
Max. Torque	185Nm
Max. Bolt Diameter	M16

## CORDLESS - 18 V Li-ION

### DCD780C2/M2-GB

18 V XR Li-Ion Compact Drill/Driver

- Two speed all metal transmission for increased runtime and longer tool life.
- 14 position adjustable torque control for optimised precision when Screw driving
- Intelligent trigger design allows for total control of application.
- Compact 13mm single sleeve keyless chuck with automatic spindle lock for quick and easy bit change with one hand
- Applications – drilling and screwdriving in second and final fix applications, assembly, installation etc.



SPECIFICATIONS	DCD780C2	DCD780M2
Voltage	18 V	18 V
Battery Capacity	1.5Ah	4.0Ah
Chuck Capacity	1.5 - 13mm	1.5 - 13mm
Power Output	350 Watts	350 Watts
No Load Speed	0-600/2000rpm	0-600/2000rpm
Max. Torque	60Nm	60Nm
Max. Drilling Capacity	Wood 38mm Metal 13mm	Wood 38mm Metal 13mm

### DCD785C2/M2-GB

18 V XR Li-Ion Compact Hammer Drill/Driver

- Two speed all metal transmission for increased runtime and longer tool life
- 14 position adjustable torque control for optimised precision when Screw driving
- Intelligent trigger design allows for total control of application
- Compact 13mm single sleeve keyless chuck with automatic spindle lock for quick and easy bit change with one hand
- Applications – hammer drilling, drilling and screwdriving in second and final fix applications



SPECIFICATIONS	DCD785C2	DCD785M2
Voltage	18 V	18 V
Battery Capacity	1.5Ah	4.0Ah
Chuck Capacity	1.5 - 13mm	1.5 - 13mm
Power Output	350 Watts	350 Watts
No Load Speed	0-600/2000rpm	0-600/2000rpm
Beats Per Minute	0-10200/34000bpm	0-10200/34000bpm
Max. Torque	60Nm	60Nm
Max. Drilling Capacity	Wood 38mm Metal 13mm Masonry 13mm	Wood 38mm Metal 13mm Masonry 13mm

### DCD980M2-GB

18 V XRP XR Li-Ion Drill/Driver

- Tough 3 speed all metal transmission for increased runtime and longer tool life
- 22 position adjustable torque control for optimised precision when screwdriving
- 13mm ratcheting keyless chuck with automatic spindle lock for fast bit changes
- Efficient intelligent trigger allowing total control over applications
- Applications – heavy-duty drilling and screwdriving in first and second fix applications



SPECIFICATIONS	
Voltage	18 V
Battery Capacity	4.0Ah
Chuck Capacity	1.5 - 13mm
Power Output	500 Watts
No Load Speed	0-575/0 - 1350/0-2000rpm
Max. Torque	80Nm
Max. Drilling Capacity	Wood 50mm Metal 13mm

### DCD985M2-GB

18 V XRP XR Li-Ion Hammer Drill/Driver

- Tough 3 speed all metal transmission for increased runtime and longer tool life
- 22 position adjustable torque control for optimised precision when screwdriving
- 13mm ratcheting keyless chuck with automatic spindle lock for fast bit changes
- Efficient intelligent trigger allowing total control over applications



SPECIFICATIONS	
Voltage	18 V
Battery Capacity	4.0Ah
Chuck Capacity	1.5 - 13mm
Power Output	500 Watts
No Load Speed	0-575/0 - 1350/0-2000rpm
Beat per Minute	0-9755/0-22950/0-34000bpm
Max. Torque	80Nm
Max. Drilling Capacity	Wood 50mm Metal 13mm, Masonry 16mm



## DCF889M2-GB

### 18 V XR Li-Ion High Torque Impact Wrench

- Powerful fan cooled motor delivers up to 418 Nm of sustained torque and up to 2300 impacts per minute for heavy duty fastening applications
- Bright white LED with delay feature for improved visibility and flashlight functionality
- User preferred rubber XR grip and switch for greater application comfort and maximum control
- 1/2" (13 mm) square drive allows for more efficient torque delivery and excellent socket retention
- Applications: Fastening and Hard Screwdriving



#### SPECIFICATIONS

Voltage	18 V
Battery Capacity	4.0Ah
Bit Holder	1/2"
Power Output	449 Watts
No Load Speed	0-1500rpm
Impacts per Minute	0-2300ipm
Max. Torque	418Nm
Max. Bolt Diameter	M20

## DCF880M2-GB

### 18 V XR Li-Ion High Compact Impact Wrench

- Ultra compact, light weight design allows for use in confined spaces
- Improved ergonomic design and rubber grip increase comfort and provide greater application control.
- All metal gearing for efficient power transmission and long tool life
- Aluminium front housing provides greater heat dispersion increasing motor life
- Intelligent trigger allowing total control over all applications
- Applications: Fastening and Hard Screwdriving



#### SPECIFICATIONS

Voltage	18 V
Battery Capacity	4.0Ah
Bit Holder	1/2" (12.7mm)
Power Output	250 Watts
No Load Speed	0-2300rpm
Impacts per Minute	0-2700ipm
Max. Torque	203Nm
Max. Bolt Diameter	M16

## DCF885C2/M2-GB

### 18 V XR Li-Ion Compact Impact Driver

- All metal gearing for efficient power transmission and long tool life
- Aluminum front housing provides greater heat dispersion increasing motor life
- Intelligent trigger allowing total control over all applications
- 6.35mm 'drop in' keyless hex driver allows for quick, one handed fitment
- Applications – drilling and fastening
- applications in soft woods, hard woods and metals



#### SPECIFICATIONS

	DCF885C2	DCF885M2
Voltage	18 V	18 V
Battery Capacity	1.5Ah	4.0Ah
Bit Holder	1/4" (6.35mm)	1/4" (6.35mm)
Power Output	250 Watts	250 Watts
No Load Speed	2800rpm	2800rpm
Impacts per Minute	3200ipm	3200ipm
Max. Torque	155Nm	155Nm
Max. Bolt Diameter	M12	M12

## DCF895M2-GB

### 18 V XR Li-Ion Brushless Impact Driver

- Brushless motor provides up to 57% more runtime
- 3 Speeds for Maximum Control in all applications
- Embedded Hex Design enables operation in confined spaces
- 3 LED 'Halo' ring provides maximum illumination of work piece
- Aluminium front housing provides greater heat dispersion increasing motor life
- Applications – drilling and fastening applications in soft woods, hard woods and metals



#### SPECIFICATIONS

Voltage	18 V
Battery Capacity	4.0Ah
Bit Holder	1/4" (6.35mm)
Power Output	290 Watts
No Load Speed	0-950-1900/0-2850rpm
Impacts per Minute	0-1300/0-2400/0-3300ipm
Max. Torque	170Nm
Max. Bolt Diameter	M12

## DCD740C1-GB

### 18 V 10mm Li-Ion Right Angle Drill/Driver

- Two speed settings with reverse switch
- Compact 10mm single sleeve keyless chuck with automatic spindle lock for quick and easy bit change with one hand
- Ergonomic handle and rubber overmold to provide ultimate end user comfort
- Multi grip trigger provides comfort and convenience by allowing the user to operate the trigger from various positions
- High performance fan cooled motor for maximum power and durability



#### SPECIFICATIONS

Voltage	18 V
Battery Capacity	1.5/Li-Ion 3.0Ah
Chuck Capacity	1.0 - 10mm
Power Output	360 Watts
No Load Speed	0-650/2000rpm
Max. Torque	33Nm
Max. Drilling Capacity (Wood)	28mm
Max. Drilling Capacity (Metal)	10mm

## DCS331M2-GB

### 18 V XR Li-Ion Jigsaw

- Powerful & Highly efficient DEWALT PM47 fan-cooled motor with replaceable brushes. delivers fast cutting action up to 3000 strokes per minute maximizing user productivity
- Intelligent variable speed trigger & lock-off switch for quick controlled cuts and enhanced work safety
- Tool-free adjustable shoe with anti-scratch cover bevels 45 degrees in both directions
- Quick and easy patented keyless blade change system, accepts T-shank blades
- Patented anti-vibration counter-balance mechanism and rubber grip providing a smooth operation



#### SPECIFICATIONS

Voltage	18 V
Battery Capacity	4.0Ah
Power Output	400 Watts
No Load Stroke Rate	0-3000rpm
Stroke Length	26mm
Bevel Capacity	45°
Max. Depth of Cut [Wood]	135mm
Max. Depth of Cut [Metal]	10mm

## DCS380M2-QW

### 18 V XR Li-Ion Reciprocating Saw

- Powerful & Highly Efficient PM58 DeWALT fan cooled motor with replaceable brushes, delivers fast cutting action up to 2,950 strokes per minute and 28.6mm stroke length maximising user productivity
- Lever-action keyless blade clamp for quick and easy blade changes
- Pivoting adjustable shoe with open top for high stability and blade visibility during a cut
- Four-position blade clamp allows for flush cutting and increased versatility



#### SPECIFICATIONS

Voltage	18 V
Battery Capacity	4.0Ah
Power Output	560 Watts
No Load Stroke Rate	0-2950spm
Stroke Length	28.6mm

## DCS391M2-GB

### 18 V XR Li-Ion Circular Saw

- Powerful & Highly Efficient PM58 DeWALT fan cooled motor with replaceable brushes delivers up to 3700 rotation per minute for fast cutting action
- Keyless bevel angle and depth of cut adjustment with easy to read scale for maximum cordless versatility
- Spindle lock for quick and easy blade change
- Ultra thin kerf 165mm, 24 tooth carbide-tipped blade allows for efficient run time and fast, smooth cut finish at maximum 55mm depth of cut
- Applications – Cordless wood trimming and sizing applications



#### SPECIFICATIONS

Voltage	18 V
Battery Capacity	4.0Ah
Blade Diameter	165mm
Power Output	460 Watts
No Load Speed	3700rpm
Bevel Capacity	50°
Max. Depth of Cut at 90°	55mm
Max. Depth of Cut at 45°	42.1mm

## DCG412M2-GB

### 18 V XR Li-Ion Grinder

- Powerful & Highly Efficient PM58 DEWALT fan cooled motor with replaceable brushes, delivers up to 7000 rotations per minute for fast cutting and grinding applications
- Steel cut spiral bevel gears provide highest level of durability and low vibration, increasing user productivity
- Low profile jam pot gear case improves gear durability and ergonomics



#### SPECIFICATIONS

Voltage	18 V
Battery Capacity	4.0Ah
No Load Speed	7000rpm
spindle Thread	M14
Weight	2.9kg

## DCH213M2-GB

### 18 V Li-Ion Heavy Duty 3 Mode Dedicated Cordless Hammer

- Ideal for drilling anchors and fixing holes into concrete, brick and masonry from 4mm to 20mm
- Rotation stop mode for light chiselling in plaster, tiles and render
- Impact stop mode for rotary drilling only in wood, ceramic, steel
- Best in class vibration, 6.9m/s<sup>2</sup> reduces user fatigue and maximises operating periods
- Electronic motor brake for additional control
- Applications – Ideal for drilling anchors and fixing holes into concrete, brick and masonry from 4mm to 20mm



#### SPECIFICATIONS

Voltage	18 V
Battery Capacity	4.0Ah
Power Output	300 Watts
No Load Speed	0-1100rpm
Impact energy (EPTA 05/2009)	2.0J
Blows per Minute	0-4200bpm
Tool Holder	SDS-Plus
Max. Drilling Capacity	Wood 26mm, Metal 13mm, Concrete 20mm

## DCH214M2-GB

### 18 V Li-Ion Heavy Duty 3 Mode Dedicated Cordless Hammer

- Ideal for drilling anchors and fixing holes into concrete, brick and masonry from 4mm to 20mm
- Rotation stop mode for light chiselling in plaster, tiles and render and impact stop mode for rotary only drilling in wood and metal
- New 4.0Ah 18 Volt Lithium Ion battery, delivers high performance, long life and maximum runtime
- Quick release SDS-Plus toolholder and keyless chuck
- supplied for easy switching between hammer / rotary hammer and rotary only applications



#### SPECIFICATIONS

Voltage	18 V
Battery Capacity	4.0Ah
Power Output	300 Watts
No Load Speed	0-1100rpm
Impact Energy (EPTA 05/2009)	26mm
Blows per Minute	0-4200bpm
Max. Drilling Capacity [Wood]	26mm
Max. Drilling Capacity [Metal]	13mm
Max. Drilling Capacity [Concrete]	3.1kg

## DCL040-XJ

### 18 V XR Li-Ion LED Pivot Light

- LED Bulb producing 110 Lumen output (10,000hr Life) with a 2 Zone light pattern
- Flashlight head pivots more than 90 degrees vertically with ratchet lock
- Flashlight includes an integrated hook for hanging & can be used free standing
- Belt clip & Magnet compatible
- Battery and charger sold separately
- Applications – General lighting applications in confined spaces or areas without electrical services connected



#### SPECIFICATIONS

Bulb Type	LED
Voltage	18 V
Weight	260g
Length/Height	240 x 115mm