

*StanleyBlack&Decker*

**DEWALT**<sup>®</sup>  
**GUARANTEED TOUGH.**<sup>™</sup>



**1** ONE TOOL  
COMPANY  
2018

[www.DEWALT.co.in](http://www.DEWALT.co.in)

**PROFESSIONAL  
POWER TOOLS**



**About DEWALT**

**Over 30 Years of experience**

in engineering professional construction power tools at our in-house facility in Idstein, Germany.

**Over 50 Years of experience**

in designing and manufacturing world class drilling solutions for the construction industry at our in-house facility in Buchberg, Germany.

- Simulation software developed in partnership with the automotive industry
- Industry leading application-based testing facilities
- Cutting edge drilling accessories manufacture
- Award winning design

**In-house design and manufacture ensures that the quality of DeWALT drilling solutions exceeds the requirements of the most demanding professional applications.**



**Why DEWALT ?**

**COMPLETE PROFESSIONAL QUALITY PRODUCT RANGE**

DeWALT is a full range power tool and accessories supplier for the building contractor and professional tradesman.

**END USER RESEARCH**

On average we speak to 20,000 users every year as part of the product development process.

A comprehensive understanding of the real applications that our users perform, enables us to generate product features that are a genuine benefit to our users.

**INNOVATIVE PRODUCTS**

To support our users and drive our industry forward, DeWALT consistently develops truly innovative products across multiple categories.

This technical strength is regularly recognised by international awards.

**USER LOYALTY**

The cast-iron DeWALT guarantee and premium service network ensure that our users have faith in the quality of our products.

DeWALT is heavily involved in end-user events across the World, building our brand reputation, and generating huge excitement for our diverse product portfolio, which drives best in class repeat demand from our customers.



**PERFORM PROTECT™**

In 2007 DeWALT set itself the challenge of creating the most comprehensive system of the safest, highest performing professional construction tools in the world. This is the **Perform & Protect** system, made up of products that meet strict criteria in one or more of the following core safety-focused areas; **Vibration; Control; Dust.**



**CONTROL**

Unique and innovative torque control features



**VIBRATION**

Up to 50% lower vibration



**DUST**

Industry-leading dust extraction solutions

10 Years later, the **PERFORM PROTECT™** system continues to deliver new benchmarks in tool performance to construction industry across the globe.

**MINIMUM VIBRATION, MAXIMUM PRODUCTIVITY**

**VIBRATION**

Vibration exposure can cause a range of conditions collectively known as hand-arm vibration syndrome (HAVS). Other conditions include carpal tunnel syndrome and vibration white finger.

When the Perform & Protect shield is awarded for Vibration, it is guaranteed the Tri-Axial vibration levels have been reduced, increasing usage time without reducing performance.

Three different anti-vibration systems are:

- Active Vibration Control
- Floating back handle
- Counter Balance System



**INTELLIGENT SAFETY**

**CONTROL**

Bind-up situations can occur when drilling, cutting, or grinding. These sudden torque reactions, when the tool body rotates, can potentially damage the tool or injure the user.

The Perform & Protect shield for CONTROL shows which products have additional features to help in those critical bind-up situations.

The two different systems are:  
Anti Rotation System for Rotary Hammers  
Electronic Clutch for drills and grinders.



**SAFETY MADE CLEARER**

**DUST**

Airborne dust inhalation can lead to a number of long-term health conditions such as silicosis and chronic obstructive pulmonary disease (COPD). When the Perform & Protect shield is awarded for DUST, it is guaranteed the potential of inhaling dust is reduced to give a cleaner and safer working environment.



**FLEXVOLT**



**DEWALT XR FLEXVOLT**  
POWER OF CORDED FREEDOM OF CORDLESS

**WE'VE CHANGED THE GAME WITH THE NEW DEWALT XR FLEXVOLT BATTERY**

**GUARANTEED TOUGH.**

**DCH333X2**

54V, 30mm SDS-Plus Hammer



- 3.5J Impact energy corded performance 30mm
- 3 Mode rotary hammer. Rotation with percussion, rotation stop
- Class leading vibration less fatigue with only 8.7m/s Integrated dust extractor
- New high power battery 9.0ah (18V) battery pack
- The powerful battery provides 60 holes of 18 x 80mm in 1 charge

Specifications	
Voltage	54V
Battery	2 x 9.0 Ah
No Load Speed	0-1000rpm
Impact Energy	3.5J
Blows Per Min	0-4480bpm
Max Capacity Concrete	30mm
Weight	3.7 kg

\* Bare Tool Also Available DCH333NT-XJ

**DCH481X2**

**NEW** 54V, 40mm SDS Max Hammer



- 6.1J's of impact energy provides corded power without the cord
- E-Clutch for maximum control in bind-up situations
- Active Vibration Control reduces vibration felt by the user at the handles.
- DEWALT built brushless motor for all day runtime and durability
- 3 mode with rotation stop

Specifications	
Voltage	54V
Battery	2 x 9.0 Ah
No Load Speed	540 rpm
Impact Energy	6.1 J
Blows per Min	3150 bpm
Max. Drilling Capacity Concrete	40 mm
Weight	5.4 kg

**DCH733N**

**NEW** 54V, 48mm SDS-Max Hammer



- Designed with electronic speed & impact energy control
- Offers unrivaled cordless performance & runtime
- Brushless motor for incredible efficiency and power delivery
- Best in class vibration-Active vibration and control handle
- Anti-rotation system detects loss of control and prevents user injury
- Electronic speed and impact energy control
- Ideal for demolition applications in brick, masonry and light chasing in concrete, due to rotation stop mode

Specifications	
Voltage	54 V
Impact Energy	13.3 J
No Load Speed	177-355 rpm
Blows per Minute	1350-2705 bpm
Maximum Drilling Capacity (Concrete)	48 mm
(Breakthrough Bit)/(Core Bit)	80 mm/125 mm
Weight	8.0 kg

\* Bare tool.

**DCS388T2**

54V, Reciprocating Saw



- Tool free 2P blade clamp with Tool free blade change
- Low vibration crank type gearbox giving class leading 14m/s<sup>2</sup>
- LED work light increased visibility
- Two-position blade clamp allows for flush cutting and increased versatility

Specifications	
Voltage	54V
Battery	2 x 6.0Ah
No load stroke rate	0-3000 spm
Stroke length	28.6mm
Max. Cutting Capacity	300mm
Steel Sec. & Pipes/PVC	130/160mm
Weight	3.6 kg

**DCS575T2**

54V, 67mm Circular Saw



- Brushless Motor 1500W power
- Runtime Per Charge 50 x 100mm pine
- Dust Extraction Improved compatible with Air Lock System
- Led Light Improve cut line visibility
- Durable Base Aluminum Shoe
- 190MM Blade 30mm bore. compatible with DEWALT blades range

Specifications	
Voltage	54V
Battery	2 x 6.0Ah
Blade Dia.	190mm
No Load Speed	0-5200 rpm
Depth of Cut 90°/45°	67/45mm
Width	250mm
Weight	3.6 kg

\* Bare Tool Also Available DCS575NT-XJ

**DCM575X1**

**NEW** 54V, 40cm Chain Saw



- Up to 65 6x6 cuts per charge
- Automatic Oiling
- Tool Free Bar Fitment and Chain Tensioning
- Ergonomic Handle with Variable Speed Trigger
- Variable Speed Trigger - No pull starting and improved control during cutting
- High Efficiency Brushless Motor - Delivers up to (130) 4x4" cuts per charge (3.0 Ah)

Specifications	
Voltage	54V
Battery	1x9.0 Ah
Chain speed	15 m/s
Bar Length	40 cm
40cm Chain	Oregon (3/8 Low Profile, 91PX)
Weight	5.68kg
LxWxH	880x240x230mm

\* Chain: DT20663

**DCS7485T2**

**NEW** 54V, 210mm Table Saw



- Fence system provides 610 mm of rip capacity in a portable design for cutting large sheet materials to size
- Cast table top design ensures accuracy and precision
- Overload protection system ensures powerful performance in hard, wet or frozen woods
- Quick bevel lock with large scale for easy, accurate adjustments.

Specifications	
Voltage	54V
Blade Speed	5800rpm
Blade Dia./ Bore	210/30mm
Bevel Capacity	3 to 48 °
Max. Depth of Cut at 90°/45°	65/45mm
WxLxH	605x605x330 mm
Weight	21.5 kg

**DCG414T2**

54V, 125mm Grinder



- Electronic brake stops the blade in less than 2 sec when trigger is released
- Electronic clutch reduces the kickback reaction in the event of a pinch or stall
- Safety guard designed for 115mm up to 125mm
- 2 Stage trigger helps to reduce accidental startup
- Two position side handle offers greater comfort and control

Specifications	
Voltage	54V
Battery	2 x 6.0 Ah
No load speed	9000 rpm
Max. disc dia.	125mm
Spindle thread	M14
Weight	2.9 kg

\* Bare Tool Also Available DCG414NT-XJ

**DCD240X2**

**NEW** 54V, Dual Handle Mixer



- Achieves 1600 MW0 and completes some of the toughest mixing applications
- 5 electronic speed setting dial (1=300rpm, 2=450rpm, 3=550rpm, 4=650rpm, 5=700rpm)
- Enclosed battery compartment helps to protect the battery and terminals from contamination
- Includes a 5/8" keyed chuck and accepts most common paddles
- Supplied with 160mm center draw down swirl mixing paddle
- Dual-action trigger helps prevent unintentional start-up

Specifications	
Battery Capacity	2x9.0 Ah
Max Paddle Size	160mm
No. Speeds	1 (5 Electronic)
Rated Speed	0-700 rpm
Variable Speed	Yes (Dial)
Weight (no paddle)	5.10 kg

\* Includes 160mm swirl mixing paddle

**DCS690N**

**NEW** 54V, 230mm Cut-off Saw



- The heavy load indicator light provides the user with real time power and runtime feedback.
- Features a dual-sided water delivery system
- Also features a beltless all-metal drive-train.
- With a rotatable, 5-position guard, the user can select the approach angle.
- Ideal for demolition applications in brick, masonry and light chasing in concrete

Specifications	
Voltage	54 Volt
No Load Speed	6600 rpm
Depth of cut	83mm
Maximum Blade Dia.	230mm
Tool Tag Ready	True
Water Connection	Yes With Valve
Weight	8 kg

\* Bare Tool. Flexvolt Diamond Cut-Off Wheel: DT40260-QZ

**SCREWDRIVERS**

**DCF680G2**

7.2V, Screwdriver



- Powerful 7.2V Screwdriver for screwdriving applications
- Gyroscopic operation coupled with variable speed up to 430rpm allows for the greatest levels of control
- Two position handle offers best ergonomic solution to suit user and application.

Specifications	
Voltage	7.2 V
Battery Capacity	2x1.0 Ah
Chuck Size	6.35mm Hex
Speed	0-430 rpm
Max. Torque	4 Nm
Weight	0.5 kg



## DRILL DRIVERS/HAMMER DRILL DRIVERS

### DCF610D2

10.8V, 6.35mm, Screwdriver



- 15 Position adjustable torque for consistent screwdriving into a variety of materials with different screw sizes.
- Ergonomic handle & rubber overmold for comfort.
- 6.35mm 'drop in' keyless Hex driver for quick fitment.
- 3 LED 'Halo' ring maximum illumination to work piece
- Compact body for operation in confined spaces & repetitive use with minimal fatigue
- Belt hook included for portability

#### Specifications

Voltage	10.8 V
Battery Capacity	2x2.0 Ah
Bit Holder	6.35mm Hex
Speed	0-1050 rpm
Max. Torque	8 Nm
Drilling Capacity Wood/Metal	21mm/10mm
Weight	0.96 kg

### DCF620NT

18V, Drywall Screwdriver



- Up to 4,400 rpm provides greater speed than corded.
- Balanced & ergonomic - comparable to the corded
- Nose cone locks on securely and is easily removed while maintaining consistent screw depth" instead of
- Nose cone locks on securely and is easily removed while maintaining consistent screw depth
- Optional collated magazine attachment (DCF6201)
- LED light

#### Specifications

Voltage	18 V
Battery Capacity	Bare
Bit Holder	6.35mm Hex
Speed	0-4400 rpm
Max. Torque	30Nm
Tool Length	222mm
Weight	1.08 kg

\* Bare tool

### DCD710D2

10.8V, 10mm, Compact Drill Driver



- 10.8V Max XR Li-Ion compact drill driver featuring XR 2.0Ah Li-Ion battery technology
- 15 Position adjustable torque control for consistent screw driving into a variety of materials with different screw sizes
- Parabolic switch profile allowing for greater control over speed of application

#### Specifications

Voltage	10.8 V
Battery Capacity	2 x 2.0 Ah
Speed	0-400/0-1500 rpm
Chuck Capacity	1-10 mm
Max. Torque	24 Nm
Drilling Capacity Wood/Metal	20/10mm
Weight	1.1 kg

### DCD716D2

10.8V, 10mm, Hammer Drill Driver



- 15 Position adjustable torque for consistent screwdriving
- 10mm single sleeve chuck and spindle lock for quick & easy bit change with one hand
- LED for improved visibility
- Electronic motor brake for added control.
- Two speed, variable speed & reverse switch for versatile use
- Compact & light weight design for easy handling

#### Specifications

Voltage	10.8 V
Battery Capacity	2 x 2.0 Ah
Clutch Setting	15 + 1
Speed	0-400/1500 rpm
Chuck Capacity	1.0-10 mm
Max. Torque	30 Nm
Weight	1.2 kg

### DCD700C2/C2A

12V, 10mm, Compact Drill Driver



C2A + 109 PCS Accessory Set

- Compact & light weight design for easy handling.
- 15 position adjustable torque control for consistent screwdriving.
- Electronic motor brake for added control.
- Two speed, variable speed & reverse switch for versatile use.
- 10 mm single sleeve keyless chuck with automatic spindle lock for efficient & safe use.
- LED Light for improved visibility.

#### Specifications

Voltage	12 V
Battery Capacity	2x1.3 Ah
Speed	0-400/1050 rpm
Chuck Capacity	10 mm
Max. Torque	24 Nm
Drilling Capacity Wood/Metal	20/10 mm
Weight	1 kg

\* Also available without Accessory set

### DCD771S2

18V, 13mm, Compact Drill Driver



- 13 mm single sleeve chuck and spindle lock for quick and easy bit change with one hand
- Two speed settings, variable & reverse switch for maximum control
- Intelligent trigger design for total control of application
- 16 position adjustable torque control for consistent screw driving into a variety of materials with different screw sizes

#### Specifications

Voltage	18 V
Battery Capacity	2 x 1.5 Ah
Speed	0-450/1500 rpm
Chuck Capacity	1.5-13 mm
Max. Torque	42 Nm
Drilling Capacity Wood/Metal	30/13 mm
Weight	1.65 kg

### DCD777S2T

18V, 13mm, Brushless Drill Driver



- 18V XR Li-Ion compact drill driver featuring XR 1.5 Ah Li-Ion battery technology.
- 13mm single sleeve chuck & spindle lock for quick & easy bit change with one hand
- Two speed settings, variable & reverse switch for maximum control
- 15 position adjustable torque control for consistency.

#### Specifications

Voltage	18 V
Battery Capacity	2 x 1.5 Ah
No Load Speed	0-500/0-1750 rpm
Chuck Capacity	1.5-13 mm
Drilling Capacity Wood/Metal	40/13 mm
Weight	1.49 kg

### DCD776S2/S2A

18V, 13mm, Hammer Drill Driver



S2A + 100 PCS Accessory Set

- 18V XR Li-Ion compact drill driver featuring XR 1.5 Ah Li-Ion battery technology.
- 13mm single sleeve chuck & spindle lock for quick & easy bit change with one hand
- Two speed settings, variable & reverse switch for maximum control
- 15 position adjustable torque control for consistency.

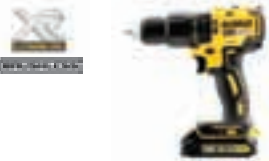
#### Specifications

Voltage	18 V
Battery Capacity	2 x 1.5 Ah
No Load Speed	0-450/1500 rpm
Beat/Min.	0-7650/25500 bpm
Chuck Capacity	1.5-13 mm
Max. Torque	42 Nm
Drilling Cap Wood/Metal/ Masonry	25/13/13 mm
Weight	1.34 kg

\* Also available without Accessory set

### DCD778S2T

18V, 13mm, Hammer Drill Driver



- Ultra compact, lightweight allows use in confined spaces
- 14 position adjustable torque for consistent screwdriving with different screw sizes
- Compact 13mm single sleeve keyless chuck with automatic spindle lock for quick bit change.
- Bright white LED with delay feature for improved visibility .
- Li-Ion battery packs for superior insertion & removal with charge indicator

#### Specifications

Voltage	18V
Battery Capacity	2 x 1.5Ah
No Load Speed	0-500/ 0-1750 rpm
Chuck Capacity	1.5-13 mm
Beats per Minute	0-25500 bpm
Drilling Cap Wood/Metal/Masonry	40/13/13 mm
Weight	1.52 kg

### DCD785M2

18V, 13mm, Hammer Drill Driver



- Ultra compact, lightweight allows use in confined spaces
- 14 position adjustable torque for consistent screwdriving with different screw sizes
- Compact 13mm single sleeve keyless chuck with automatic spindle lock for quick bit change.
- Bright white LED with delay feature for improved visibility .
- Li-Ion battery packs for superior insertion & removal with charge indicator

#### Specifications

Voltage	18 V
Battery Capacity	2 x 4.0 Ah
Power Output	350 W
Speed	0-600/2000 rpm
Beat/Min.	0-10200/34000 bpm
Chuck Capacity	1.5-13 mm
Max. Torque	60 Nm
Drilling Cap Wood/Metal/ Masonry	38/13/13 mm
Weight	1.88 kg

### DCD991NT

**NEW** 18V, Premium 3-Speed Drill/Driver



- High efficiency brushless motor delivers up to 57% more run time over brushed
- 3-speed, high performance (0-2,000 RPM) all-metal transmission optimizes tool-to-task for fast application
- Heavy-duty 1/2" ratcheting nitro-carburized metal chuck with carbide inserts for superior bit gripping strength
- 3-Mode LED Spotlight Mode features 20 sec. shutoff function allowing for extended work time in dark or confined spaces

#### Specifications

Voltage	18V
Battery Capacity	Bare
Chuck Capacity	1.5-13 mm
Speed	0-450/1300/2000 rpm
Max. Torque	95 Nm
Drilling Capacity	
Wood/Metal/ Masonry	55/15/-- mm
Weight	1.5 kg

\* Bare tool

### DCD996P2

18V, Premium 3-Speed Hammer Drill/Driver



- Hammer drill driver featuring 18V XR 5.0Ah Li-Ion battery technology.
- Tough 3 speed all metal transmission for increased runtime and longer tool life.
- Electronic Clutch with 11 position adjustable torque control for optimised precision when screwdriving.
- 13 mm ratcheting keyless chuck with automatic spindle lock for fast bit changes

#### Specifications

Voltage	18V
Battery Capacity	2 x 5.0 Ah
Chuck Capacity	1.5-13 mm
Speed	0-450/1300/2000 rpm
Max. Torque	95 Nm
Drilling Capacity	
Wood/Metal/ Masonry	55/15/16 mm
Weight	2.1 kg

\* Bare Tool Available DCD996NT-XJ



### IMPACT DRIVERS

#### DCD740C1

18V, 10mm, Right Angle Drill Driver



- 18V XR Li-Ion compact right angle drill driver
- Two speed settings with reverse switch
- Compact 10mm single sleeve keyless chuck with automatic spindle lock
- High performance fan cooled motor for maximum power and durability
- All metal gearing & right angle transmission for efficient power transmission & longer tool life
- LED with delay for improved visibility
- Steel belt clip and tough magnetic bit holder ensures strong storage solutions
- Multi voltage charger for use with 18V, 14.4V & 10.8V XR Li-Ion slide pack batteries

Specifications	
Voltage	18 V
Battery Capacity	1 x 1.5 Ah
Speed	0-650/2000 rpm
Max. Torque	33 Nm
Chuck Capacity	1.0-10
Max. Drilling Capacity Wood/Metal	28 /10 mm
Weight	1.75 kg

\* Bare Tool Also Available **DCD740NT-XJ**

#### DCF815D2

10.8V, 6.35mm, Impact Driver



- Compact body enables operation in confined spaces & repetitive use with minimal fatigue.
- Parabolic switch profile allowing for greater speed control.
- 3 LED "Halo" ring provides maximum illumination to work.
- Aluminium front housing provides greater heat dispersion increasing motor life.
- Li-Ion slide pack battery allows for superior insertion & removal.

Specifications	
Voltage	10.8 V
Battery Capacity	2 x 2.0 Ah
Speed	0-2450 rpm
Impacts/Min.	3400 bpm
Max. Torque	107 Nm
Max. Bolt Dia.	M10
Bit Holder	6.5mm HEX (1/4")
Weight	1.04 kg

#### DCF887D2

18V, 3 Speed Impact Driver



- High power Brushless motor outputting upto 205Nm of torque ensures heavy applications are completed quickly
- Application control is achieved through through 3 motor speeds and torque settings including precision drive
- 3X LED "Halo" light ring offers excellent workpiece lighting
- XR AH battery packs offer great runtime and compatibility.

Specifications	
Power	18 V
Battery Capacity	2x 2.0 Ah
Speed	1000/2800/3250 rpm
3 Speed Torque	27/170/205 Nm
Vibration	2.1 M/s <sup>2</sup>
Bit Holder	6.5mm HEX (1/4")
Weight	1.3 kg

\* Bare Tool Also Available **DCF887NT-XJ**

### IMPACT WRENCHES

#### DCF880M2

18V, Impact Wrench



- Latest generation 18V XR Li-Ion Compact Impact Wrench featuring XR
- Ultra compact, light weight design allows for use in confined spaces
- Bright white LED ring with delay feature for improved visibility and flashlight functionality
- Intelligent trigger allowing total control over all applications.

Specifications	
Battery Capacity	2 x 4.0 Ah
Speed	0-2300 rpm
Impacts/Min.	0-2700 ipm
Max. Torque	203 Nm
Max. Bolt Dia.	M16
Anvil Size	12.7mm (1/2")
Weight	1.62 kg

\* Bare Tool Also Available **DCF880NT-XJ**

#### DCF894P2

18V, Impact Wrench



- Includes the new Precision Wrench™ Control feature, which helps add more control when using the tool
- 3 mode settings to complete a variety of applications
- Variable speed trigger helps to provide speed control
- LED light to help illuminate dimly lit areas
- Compact and lightweight design for comfort when working in tight spaces

Specifications	
Voltage	18V
Speed	0-900/0-2000
Impacts/min	0-3100 ipm
Max Torque	447Nm
Max. Bolt Dia.	M18
Anvil Size	12.7mm (1/2")
Weight	2.6 kg

\* Bare Tool Also Available **DCF894NT-XJ**

#### DCF899P2

18V, High Torque Impact Wrench



- Latest generation 18V XR Li-Ion High Torque Wrench featuring XR 5.0 Ah Li-Ion battery technology
- 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

Specifications	
Battery Capacity	2 x 5.0 Ah
3 Speed Torque	135/400/950 Nm
Speed	0-1900 rpm
Impacts/min	0-2400 ipm
Max. Bolt Dia	M22
Anvil Size	12.7mm (1/2")
Weight	3.12 kg

\* Bare Tool Also Available **DCF899NT-XJ**

#### DCF897N

18V, High Torque Impact Wrench



- It features 3 speed select switch.
- This cordless impact wrench targets many users such as railway maintenance, iron workers, wind turbine manufacturers and steel structure installation.
- Up to 950Nm of max torque and 1625Nm of max breakaway torque
- LED light with 20 second delay for increased visibility

Specifications	
Battery Capacity	Bare
Max. Torque	950Nm
Speed	0-1900 rpm
Impacts/min	0-2400 ipm
Max. Bolt Dia	M24
Anvil Size	19.05mm (3/4")with Detent Pin
Weight	3.2 kg

\*Bare tool

#### DCN660D2

18V, Wood Nailer



- Compact, lightweight and ergonomic design makes the tool easy and comfortable to use but durable enough for worksite environment.
- Sequential mode allows for precision placement and the bump operating mode provides the user with production speed of up to 4 nails per second

Specifications	
Battery Capacity	2x 2.0 Ah
Nail Dia.	1.6mm
Magazine Angle	20°
Magazine Loading	Rear
Nail Length	32 - 63 mm
Magazine Capacity	110 Nails
Weight	2.65 kg

\*Nails: **DNBA1632GZ/1638GZ/1644GZ/1650GZ/1663GZ**

#### DCN890P2

18V, Concrete Nailer



- A fully charged single battery will drive up to 600 shots or 245 meters of drywall track (nails spaced at 40cm apart)
- Three power levels to optimize the nailer for a variety of nail lengths and base material types.
- Two operating modes, 'sequential' allows for precision placement and "RapidCycle" for applications requiring faster shot rates
- Single or rapid mode selector for faster work completion

Specifications	
Battery Capacity	2 x 5.0 Ah
Nail Dia.	2.6-3.7mm
Magazine angle	15°
Magazine loading	Underneath
Nail Length	13-57 mm
Magazine capacity	Up to 30 Nails
Weight	4.2 kg

\*Nails: **DCN8901015/25/35/50/55 & DCN8903043/48**

#### DCG405P2

18V, 125mm, Angle Grinder



- e-Brake stops wheel quickly when the trigger is released
- e-Clutch reduces the kick back reaction in the event of a pinch or stall
- Mesh Covers restricts dust being sucked through the motor
- Rubber overmould provides enhanced grip and comfort

Specifications	
Voltage	18 V
Battery Capacity	2 x 5.0 Ah
Speed	9000 rpm
Max. Disc Dia.	125mm
Spindle Thread	M14
Weight	1.75 kg

#### DCG412M2

18V, 125mm, Angle Grinder



- Steel cut spiral bevel gears provide highest level of durability & low vibration, increasing user productivity
- Low profile jam pot gear case improves gear durability.
- Intelligent trigger & lock-off switch for enhanced work safety & control
- Two position side handle offers greater comfort & control
- Quick change wheel release allows quick and easy wheel removal

Specifications	
Voltage	18 V
Battery Capacity	2 x 4.0 Ah
Speed	7000 rpm
Max. Disc Dia.	125mm
Spindle Thread	M14
Weight	2.9 kg

#### DCG426P2

18V, Die Grinder



- 18V Brushless motor for demanding applications
- 3-Step speed dial improved application control
- Dual position variable speed switch improved gripping area and speed control
- LED nose ring improved work piece visibility
- Mesh guard reduces motor contamination
- Durable textured rubber nose increased comfort and control
- Airstream directed away from user improved comfort in use

Specifications	
Battery Capacity	2x5.0Ah
Voltage	18V
No Load Speed	0 - 5,000/ 17,500/ 25,000 rpm
Max. Disc Dia.	38 mm
Spindle Thread	M15
Weight	1.19 kg

### DCS491NT

18V, Metal Shear

**NEW**



- Accurate sheet metal cutting solution.
- Easy to handle tool to cut duct work on ground and overhead
- Variable speed trigger. D handle allows users to push through cut
- 360° tool free swivel head which allows user to access tight quarters while maintaining comfort.
- Cuts 7/32" strip which continuously curls out of the cutting area providing consistent and accurate cuts

#### Specifications

Capacity (Mild Steel)	1.3mm
Minimum Cutting Radius	140mm
Strokes/min	0-2,450 spm
Capacity (Stainless Steel)	1 mm
LED	YES
Vibration	5.0 m/s <sup>2</sup>
Weight (bare)	1.8 kg

\* Bare tool.

### DCS331NT

18V, Jigsaw

**NEW**



- Steel cut spiral bevel gears provide highest level of durability & low vibration, increasing user productivity
- Low profile jam pot gear case improves gear durability.
- Intelligent trigger & lock-off switch for enhanced work safety & control
- Two position side handle offers greater comfort & control
- Quick change wheel release allows quick and easy wheel removal

#### Specifications

Voltage	18V
Battery Chemistry	Li-Ion
Dust Blower	YES
Orbital Action	4-POSITION
Stroke Length	25.4mm
Keyless Blade Clamp	YES
Strokes/min	0-3,000 SPM
Weight	2.45 kg

\* Bare tool.

### DCE531N

18V Pencil Vibrator

**NEW**



- 28.6mm dia.vibrator delivers maximum consolidation power
- 4 foot long flexible shaft for easy use and long reach.
- 15,000 VPM (under load) delivers maximum consolidation efficiency.
- Tool free locking nut allows easy removal of shaft for transportation
- Light and compact, suitable for single piece operation
- Sealed motor and drive shaft for improved durability

#### Specifications

Voltage	18V
Vibrations Per Minute	15,000 VPM
Vibrator Size	28.6mm
Flexible Shaft Length	4 ft
Hand-arm Vibration	2.8 m/s <sup>2</sup>
Weight	3.4 kg

\* Bare tool. 1 mtr. shaft included.

### DCS570P2

18V, 184mm, Circular Saw

**NEW**



- General purpose ripping, cross-cutting and beveling.
- Additional handle for safe two-handed work
- E-Brake stops blade within 2sec after trigger is released
- Durable base AI shoe and LED light to improve cut line visibility.
- Variable adjustment of the bevel angle to 57 degrees

#### Specifications

Voltage	18V
Battery Capacity	2 x 5.0Ah
No Load Speed	5500 rpm
Blade Dia.	184 mm
Blade Bore	16 mm
Bevel Capacity	57 °
Max. Depth of Cut at 90°	64 mm
Weight	3.6 kg

### DCS367P2

18V, Compact Reciprocating Saw

**NEW**

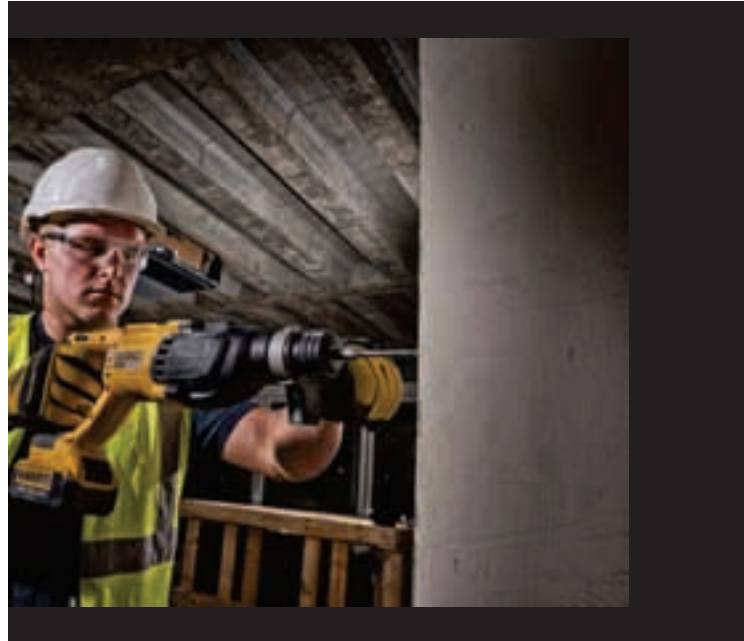


- Compact saw allows better access to hard to reach cuts
- Improved balance and ease of handling due to central motor position
- Four position blade clamp allows for flush cutting and improved versatility
- Lever action keyless blade clamp for tool-free blade change LED for improved visibility of cut

#### Specifications

Voltage	18V
Battery Capacity	2x5.0Ah
No Load Stroke Rate	2900 spm
Stroke Length	28.6 mm
Max. Cutting Wood	300 mm
Max. Cutting Steel & Pipes	100 mm
Max. Cutting Capacity PVC	160 mm
Weight	2.3 kg

## CORDLESS HAMMERS



### DCH253M2

18V, 24mm, SDS+ Hammer

**NEW**



**PERFORM PROTECT**

- New Frameless Motor.
- Ideal for drilling anchors and fixing holes into concrete, brick and masonry from 4mm to 24mm.
- Rotation stop mode for light chiselling in plaster, tiles & render and impact stop mode for rotary only drilling in wood & metal.

#### Specifications

Voltage	18 V
Battery Capacity	2 x 4.0 Ah
Power Output	400 W
Speed	0-1200 rpm
Impact Energy	2.1 J
Beat/Min.	0-4500 bpm
Tool Holder	SDS Plus
Max. Drilling Capacity/Concrete	4-24mm
Weight	3.1 kg

### DCH273NT

18V, 24mm, SDS+ Hammer

**NEW**



**PERFORM PROTECT**

- Active Vibration Control reduces vibration.
- Retractable utility hook for convenient hanging.
- Dust Extractor Ready.
- Category-leading high speed drilling performance at more than 90 holes (10mm Ø x 80mm) per charge
- Factory set clutch reduces sudden high torque of reactions if bit jams.

#### Specifications

Voltage	18 V
Battery Capacity	Bare
Speed	0-1100 rpm
Impact Energy	2.1 J
Beats/Min.	0-4600 bpm
Max. Drilling Capacity Concrete	4-24mm
Weight	2.5 kg

### DCH133M1

18V, 26mm, SDS+ Hammer

**NEW**



- 3 mode Combi Hammer with rotation stop mode
- Solid performance and fast drilling speed in all key diameters as corded
- Low vibration for prolonged trigger times
- Mechanical clutch for user and unit protection

#### Specifications

Power	18 V
Battery Capacity	1 x 4.0 Ah
Speed	0-1550 rpm
Beats/Min.	0-5500 bpm
Impact Energy	2.6 J
Vibration	12.9 m/s <sup>2</sup>
Drilling Capacity: Concrete	26mm
Weight	2.9 kg

\* Bare tool also available DCH133NT-XJ

### DCT410D1

10.8V, Inspection Camera

**NEW**



- Removable wireless screen for ease of viewing when in tight areas
- Photo and video capturing on SD card to help with documentation
- Hook and magnet accessories included to aid in retrieval
- 3x zoom capability for better visibility
- 3.5" screen for increased visibility

#### Specifications

Voltage	10.8 V
Battery Capacity	1 x 2.0 Ah
Cable Diameter	17mm
Cable Length	900 mm
Waterproof cable	Yes
Screen Size	89 mm
Display Type	LCD
Resolution	320 x 480 dpi

### DCR017

18V, DAB/FM Radio with Charger

**NEW**



- DAB+ and FM tuner receives digital and analogue signal
- Multi-voltage XR charger with charge indicator LED light
- Accepts 10.8V, and 18V XR Li-Ion DEWALT batteries
- Two AC power outlets offer more versatility for jobsite power
- 3.5mm auxiliary port allows for connection to portable audio devices
- USB port in Tech Box for device charging with 2m power cord
- Blow molded roll cage with 6 impact resistance points
- Twin sets of woofers and tweeters with ported bass for high fidelity audio

#### Specifications

Voltage	10.8/18V
Power Source	AC/DC
Charging Time	45-120min.
Width	120mm
Height	310mm
Length	420mm
Weight	5.9kg
Radio Freq.	DAB(+)/FM

4 \* Bare tool.



## BATTERIES & CHARGERS

### DCB127

10.8V, XR 2.0Ah Li-ion Battery



- 40 minutes charge time
- Long life Li-ion battery pack
- More than double the charge cycles of NiCD/NiMH packs
- Lightweight design
- No memory effect and virtually no self-discharge
- Compatible with all DeWalt 10.8V/12V tools

#### Specifications

Voltage	10.8 V
Charger Current	2.0Ah
Battery Charge Time	40 min
Battery Chemistry	Li-Ion
Weight	259 gms

### DCB183

18V XR 2.0Ah Battery Pack



- DEWALT XR 2.0Ah Li-Ion Battery Technology offers extended runtime and optimized power to complete applications quickly
- LED State of Charge Indicator helps manage pack charging
- Lightweight design provides the user with upgraded runtime without increasing the size or weight over the 18V 1.5Ah battery pack
- Compatible with all DEWALT XR Li-Ion 18V Tools
- No memory effect

#### Specifications

Battery Capacity	2.0Ah
Voltage	18 V
Height	48 mm
Length	110 mm
Weight	0.40 kg
Compatible with	All 18V XR Li-Ion DEWALT tools

### DCB184

18V, XR 5Ah Li-ion Battery Pack



- The new DEWALT 5.0Ah XR Li-Ion battery packs will deliver 66% more runtime than a standard 3.0Ah battery pack
- LED State of Charge Indicator helps manage pack charging
- No memory effect and virtually no self-discharge for maximum productivity & less downtime
- Protection against overheat, overload and deep discharge conditions increases battery life
- Excellent electrical characteristics

#### Specifications

Battery Capacity	5.0Ah
Voltage	18 V
Height	65 mm
Length	110 mm
Weight	0.62 kg
Compatible with	All 18V XR Li-Ion DEWALT tools

### DCB546

XR Flexvolt 6.0Ah/2.0Ah Battery



- The new XR FLEXVOLT battery runs at 54V on all XR FLEXVOLT tools
- Runs at 18V on all 18V XR tools and chargers.
- State of charge indicator on battery body.
- Ideal for high powered applications.

Batteries	18V	54V
DCB546	6.0	2.0
Weight		0.75 kg
Width		85 mm
Height		90 mm
Length		125 mm
Transport Cap		Yes

### DCB547

XR Flexvolt 9.0Ah/3.0Ah Battery



- The new XR FLEXVOLT battery runs at 54V on all XR FLEXVOLT tools
- Runs at 18V on all 18V XR tools and chargers.
- State of charge indicator on battery body.
- Ideal for high powered applications.

Batteries	18V	54V
DCB547	9.0	3.0
Weight		1kg
Width		95 mm
Height		90 mm
Length		140 mm
Transport Cap		Yes

### DCB548

**NEW** XR Flexvolt 12.0Ah/4.0Ah Battery



- A 54V Battery that has unprecedented levels of power
- On a new XR FLEXVOLT power tool the battery voltage steps up to deliver game changing levels of performance
- One battery for multiple use and extended runtime
- Includes transport cap for safe transportation of batteries
- 22mm High Capacity Battery Cells
- State of charge indicator on battery body.
- Ideal for high powered applications.

Batteries	18V	54V
DCB548	12.0	4.0
Weight		1.2 kg
Battery Capacity		12Ah
Battery Composition		Li-Ion
Transport Cap		Yes

### DCB115D2

**NEW** XR Charger + 2 x 2.0Ah Battery



- The charger can be used for 10.8 V, 14.4 V and 18 V XR Li-Ion sliding batteries from DEWALT
- The charger charges a 2.0 Ah Ah battery in 30 minutes
- Diagnostic system with LED indicator indicates the charging status: charged, charging in progress, power supply problem and battery too hot or too cold.
- No memory effect and no self-discharge

#### Specifications

Voltage	18V
Battery	2 x 2.0Ah Li-Ion XR Battery
Charger	DCB 115 System-quick Charger
Product Dimensions	25.7 x 7.5 x 22.5 mm
Weight	0.64 kg

### DCB115D3

**NEW** XR Charger + 3 x 2.0Ah Battery



- The charger can be used for 10.8 V, 14.4 V and 18 V XR Li-Ion sliding batteries from DEWALT
- The charger charges a 2.0 Ah Ah battery in 30 minutes
- Diagnostic system with LED indicator indicates the charging status: charged, charging in progress, power supply problem and battery too hot or too cold.
- No memory effect and no self-discharge

#### Specifications

Voltage	18V
Battery	3 x 2.0Ah Li-Ion XR Battery
Charger	DCB 115 System-quick Charger
Product Dimensions	25.7 x 7.5 x 22.5 mm
Weight	0.81 kg

### DCB115P2

**NEW** XR Charger + 2 x 5.0Ah Battery



- The charger can be used for 10.8 V, 14.4 V and 18 V XR Li-Ion sliding batteries from DEWALT
- The charger charges a 2.0 Ah Ah battery in 30 minutes
- Diagnostic system with LED indicator indicates the charging status: charged, charging in progress, power supply problem and battery too hot or too cold.
- No memory effect and no self-discharge

#### Specifications

Voltage	18V
Battery	2 x 5.0Ah Li-Ion XR Battery
Charger	DCB 115 System-quick Charger
Product Dimensions	130 x 135 x 200 mm
Weight	1.7kg

### DCB115P3

**NEW** XR Charger + 3 x 5.0Ah Battery



- The charger can be used for 10.8 V, 14.4 V and 18 V XR Li-Ion sliding batteries from DEWALT
- The charger charges a 2.0 Ah Ah battery in 30 minutes
- Diagnostic system with LED indicator indicates the charging status: charged, charging in progress, power supply problem and battery too hot or too cold.
- No memory effect and no self-discharge

#### Specifications

Voltage	18V
Battery	3 x 5.0Ah Li-Ion XR Battery
Charger	DCB 115 System-quick Charger
Product Dimensions	130 x 135 x 200 mm
Weight	2.3kg

### DCB115

**NEW** Multi Voltage XR Li-Ion Charger



- Charges DEWALT 10.8V, 14.4V, 18V XR Li-Ion batteries
- Charges 2.0Ah battery pack in 30 minutes
- Diagnostic LED indicator communicates battery charge status
- Wall mountable
- Compact size for easy storage

#### Specifications

Voltage	10.8:14.4V:18V
Battery chemistry	XR Li-Ion
Charging current	4.0 A
Charging Time	30 (2.0Ah)min.
W x H x L	115x80x150 mm
Weight	0.50 kg

### DCB118

XR 18V/54V, Fast Charger



- The XR fan-cooled charger operates between 4°C and 40°C and is also wall mountable to keep the job site tidy. (Standard XR 18V & XR FlexVolt)

Battery Size	Type	Charge Time
18V, 2.0 Ah	Standard XR	30 min
18V, 4.0 Ah	Standard XR	60 min
18V, 5.0 Ah	Standard XR	75 min
18V, 6.0 Ah	XR Flexvolt	60 min
18V, 9.0 Ah	XR Flexvolt	90 min
18V, 12.0 Ah	XR Flexvolt	110 min

## CONSTRUCTION



### SDS PLUS HAMMERS

#### D25033K

22mm, SDS+ Combi Hammer



- Ideal for drilling anchor and fixing holes into concrete and masonry from 4 to 22 mm in diameter
- Rotation-stop for light chiselling applications in brick, soft masonry and occasionally concrete
- Impact-stop for drilling in wood, steel, ceramic and screw driving applications

#### Specifications

Power	710 W
Speed	0-1550 rpm
Beats/Min.	0-5680 bpm
Impact Energy	0-2.1 J
Drilling Capacity Concrete	22mm
Metal/Wood	13/30mm
Weight	2.5 kg



#### D25133K

26mm, SDS+ Combi Hammer



- Ideal for drilling anchor and fixing holes into concrete and masonry from 4 to 28 mm in diameter
- Rotation-stop for light chiselling applications in brick, soft masonry and occasionally concrete
- Mechanical clutch eliminates sudden high-torque reaction should the bit jam
- Electronic variable speed for total control in any application

#### Specifications

Power	800 W
Speed	0-1550 rpm
Beats/Min.	0-5500 bpm
Impact Energy	2.9 J
Drilling Capacity Concrete	26mm
Metal/Wood	13/30mm
Weight	2.6 kg

\* Cordless Option Available, DCH133M1



#### D25143K

28mm, SDS+ Combi Hammer



- Ideal for drilling anchor and fixing holes into concrete and masonry from 4 to 28 mm in diameter
- Rotation-stop for light chiselling applications in brick, soft masonry and occasionally concrete
- Mechanical clutch eliminates sudden high-torque reaction should the bit jam
- Electronic variable speed for total control in any application

#### Specifications

Power	900 W
Speed	0-1450 rpm
Beats/Min.	0-5350 bpm
Impact Energy	3.0 J
Drilling Capacity Concrete	28mm
Metal/Wood	13/30mm
Weight	3.1 kg



#### D25333K

**NEW** 30mm, SDS+ Combi Hammer



- Rotation stop mode for light chiselling in soft masonry, plaster, tiles and light concrete and impact-stop mode for rotary only drilling in wood and metal.
- Perform & Protect best-in-class vibration at 10.0m/s<sup>2</sup>, minimising user fatigue.
- Mechanical clutch reduces sudden high-torque reaction.
- Compact, lightweight and ergonomic design.
- Ideal for drilling anchors and fixing holes into concrete, brick and masonry from 4mm to 30mm.

#### Specifications

Power	950 W
Impact Energy	3.5J
Beats /min.	5200 bpm
No Load Speed	1150 rpm
Drilling Capacity Wood/Concrete	30mm
Vibration	10.5m/s <sup>2</sup>
Weight	3.4 kg

\* Cordless Option Available, DCH333X2

#### D25413K

32mm, SDS+ Combi Hammer



- Active vibration control system incorporating a floating rear handle to reduce vibration
- Ideal for drilling large anchor; fixing and through holes in concrete and masonry from 6 to 32 mm in diameter
- Optimised power to weight ratio good power in light weight package

#### Specifications

Power Input	1000 W
Impact energy	4.2 J
No Load Speed	0-820 rpm
Beats/min.	0-4700 bpm
Max. Drilling Capacity [Concrete]	32 mm
Hand/Arm Vibration	8.2m/s <sup>2</sup>
Weight	4.2 kg

#### D25481K

**NEW** 40mm, SDS MAX Combi Hammer



- Active vibration control system incorporating a floating rear handle to reduce vibration
- Ideal for drilling large anchor; fixing and through holes in concrete and masonry from 6 to 32 mm in diameter
- Optimised power to weight ratio good power in light weight package

#### Specifications

Power Input	1050 W
Impact Energy	6.1 J
No Load Speed	540 rpm
Beats/min.	3150 rpm
Max. Drilling Capacity Concrete	40mm
Hand/Arm Vibration	9.4m/s <sup>2</sup>
Weight	5.8 kg

#### D25601K

45mm, SDS Max Combi Hammer



- SHOCKS - Active Vibration Control reduces vibration felt by the user at the handles.
- 13.5 amp high-performance motor provides high performance & overload protection
- Electronic variable speed & soft start provides the user more control
- Compatible with DWH050K drilling dust extraction system.

#### Specifications

Power	1250 W
Impact Energy	8 J
Beats/min.	1430-2840 bpm
No Load Speed	210-415 rpm
Max. Drilling Capacity Concrete	45mm
Vibration	8.8m/s <sup>2</sup>
Weight	6.8 kg

#### D25733K

**NEW** 48mm SDS Max Combi Hammer



- Protects user from the effects of vibration, including numbness and tingling in the hands, without fatigue.
- Offers users more control by adjusting speed of drilling or chipping based upon the thickness and density of the material they are working with.
- Gives users the ability to drill and demolish concrete in one tool.
- Anti-rotation system allows the tool to stop in-case of bind up situation.

#### Specifications

Power	1600W
Blows/min	1,350-2,705 bpm
Impact Energy	13.3J
No Load Speed	177-355 rpm
Max. Concrete Drilling	48mm
Vibration Measurement	9.6 m/s <sup>2</sup>
Weight	8 kg

#### D25773K

**NEW** 52mm SDS Max Combi Hammer



- Protects user from the effects of vibration, numbness and tingling in the hands, & without fatigue.
- Tool maintains speed under heavy loads, including in higher PSI concrete, allowing the user to get the job done faster.
- Offers more control by adjusting speed of drilling or chipping based on thickness & density of the material.
- Gives the ability to drill & demolish concrete in one tool.

#### Specifications

Power	1700W
Blows/min	1,105-2,210 bpm
Impact Energy	19.4J
No Load Speed	145 - 290 rpm
Max. Concrete Drilling	52mm
Vibration	12.4 m/s <sup>2</sup>
Weight	10 kg



## CHIPPING HAMMERS

### D25810K

5kg, SDS-Max Chipping Hammer

NEW



PERFORM PROTECT

- Ideal for light demolition, surface preparation or chiseling grooves and channel openings in brick.
- Floating rear handle & Anti-vibration.
- Unique dust sealing protection for high quality & extended tool life.
- Soft rubber grip handles improve user comfort lowering fatigue during extended use
- Multi-position side handle

#### Specifications

Power	1050 W
Impact Energy	7.1 J
Blows/Min	3150 bpm
Variable Speed	No
Vibration	8.5m/s <sup>2</sup>
Weight	5.6 kg

### D25811K

5kg, 17mm, Hex Chipping Hammer

NEW



PERFORM PROTECT

- Ideal for light demolition, surface preparation or chiseling grooves and channel openings in brick.
- Floating rear handle.
- Unique dust sealing protection for high quality & extended tool life.
- Soft rubber grip handles improve user comfort lowering fatigue during extended use
- Multi-position side handle

#### Specifications

Power	1050 W
Impact Energy	7.1 J
Blows/Min	3150 bpm
Variable Speed	No
Vibration	8.5m/s <sup>2</sup>
Weight	5.6 kg

## DEMOLITION HAMMERS



### D25901K

10kg, SDS-Max Demolition Hammer



PERFORM PROTECT

- Powerful and durable 1500 W motor delivers outstanding concrete breaking performance
- 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
- Compact, streamlined design allows access in confined areas

#### Specifications

Power	1500 W
Beats/min.	1020-2040 bpm
Impact Energy (EPTA)	19 J
Vibration	7.9 m/s <sup>2</sup>
Weight	10.5 kg

### D25892K

10kg, SDS-Max Demolition Hammer

NEW



PERFORM PROTECT

- Active Vibration Control® protects the user from the effects of vibration, including numbness and tingling.
- Constant speed electronics allows the tool to maintain speed under heavy loads.
- Variable speed dial offers users more control by adjusting speed of drilling or chipping based upon the thickness and density of the material.
- Carbon brush service indicator LED

#### Specifications

Power	1700 W
Impact Energy (EPTA)	19.4 J
Beats/min.	1,105 - 2,210 bpm
Vibration Measurement	13.5 m/s <sup>2</sup>
Variable Speed Dial	Yes
Service Indicator LED	Yes
Weight	9.9 kg

\* 2Nos. Chisels included

### D25951K

12kg, SDS-Max Demolition Hammer

NEW



PERFORM PROTECT

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

#### Specifications

Power	1600 W
Beats/min.	1620 bpm
Impact Energy	30.6 J
Vibration	8.8m/s <sup>2</sup>
Weight	13.8 kg

\* Chisel included

## ALLIGATOR SAW

### DWE397

1700W, 430mm Alligator Saw

NEW



- Ideal for cutting ACC blocks
- Powerful motor to meet all application needs
- Two long life and durable saw blades running in opposite directions so the material will not move while cutting
- Lock off switch
- Quick and easy blade changing system with onboard tool for less downtime

#### Specifications

Power	1700 W
No Load Stroke Rate	3000 spm
Stroke Length	40 mm
Blade Length	43.0 cm
Blade Stop	0.2 s
Hand/Arm Vibration	5.4 m/s <sup>2</sup>
Weight	5.5 kg

\* Default Blade: DT2974 (Class 12 Poroton TCT blade)  
\* DT2975: 17" TCT blade for ACC blocks

### D25961K

16kg, 30mm, Hex Demolition Hammer



PERFORM PROTECT

- 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
- Robust and proven design provides the longest lasting 16kg breaker
- Soft start feature ensures accurate clean breaking without chisel walking

#### Specifications

Power Input	1600 W
Beats/min.	1450 bpm
Impact energy	35 J
Vibration	6.8 m/s <sup>2</sup>
Weight	16.9 kg

\* Chisel included

## TILE CUTTER

### DW862

1270W, 110mm Tile Saw



- Tile Saw for Cutting Marble Granite and other porcelain stones.
- Target applications are mainly for floor work, can be used with wet kit for wet operation to ensure longer life of the Cutting Blade.
- No bevel function.
- Wet / Dry Lock ON switch.

#### Specifications

Power	1270 W
Speed	13500 rpm
Wheel Size	110 mm
Cutting Capacity	34 mm
Weight	3 kg

### D25981K

30kg, 28mm, Hex Demolition Breaker



PERFORM PROTECT

- Large oversize mechanism delivers extreme durability and excellent breaking performance
- 2100 Watt motor delivers outstanding efficiency and durability
- Active Vibration Control offers safer, more comfortable use and more productivity
- Suspended Handle System absorbs the rebound and, working with the AVC, delivers the lowest vibration on the market

#### Specifications

Power	2100 W
Beats/min.	960 bpm
Impact energy	62 J
Vibrations	4.8m/s <sup>2</sup>
Weight	30 kg

\* Stand & Chisel included

## CORE CUTTER

### D21585

2500W, 3 Speed Wet 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 250 mm
- 3 Mechanical speeds deliver optimum drilling speed
- Overload and thermal protection for life of the tool.
- Mechanical clutch for added user protection
- To be used with D215851 drilling stand

#### Specifications

Power Input	2500 W
Power Output	1500 W
No Load Speed	500 / 1200 / 2000 rpm
Max. Drilling Capacity Concrete	250 mm
Spindle Thread	1 1/4" Male UNC
Length x Height	570 x 160 mm
Weight	11.2 kg

\* Stand D215851 to be ordered separately.



## FASTENERS



### DW263K

Depth Sensitive Screwdriver



- Ideal for facade, cladding and roofing applications
- Specially designed for working with self-drilling screws
- Removable depth sensitive "set and forget" nosepiece for consistent fastener depth
- Lightweight and compact design to reduce user fatigue and increase productivity
- Soft grip surface on handle and switch to reduce vibration and enhance user comfort.

#### Specifications

Power	540 W
Speed	0-2500 rpm
Tool Holder	6.35mm HEX
Max. Torque	14.5 Nm
Capacity Screw Dia.	6.3 mm
Weight	1.3 kg

\* Cordless Option Available, DCF620NT-XJ

### DW268

VSR Torque Adjustable Screwdriver



- Ideal for screw driving applications in wood, plastic & metal
- Versatile tool with torque control up to 26 Nm
- Unique Versa Clutch Torque Control System allows a torque level to be set for driving screws into material of inconsistent density such as wood
- Lightweight and compact design to reduce user fatigue & increase productivity

#### Specifications

Power	540 W
Speed	0-2500 rpm
Tool Holder	6.35mm HEX
Torque	4-26 Nm
Capacity Screw Dia.	6.3 mm
Weight	1.3 kg

### DW269

VSR High Torque Adjustable Screwdriver



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

#### Specifications

Power	540 W
Speed	0-1000 rpm
Tool Holder	6.35mm HEX
Torque	4-42 Nm
Capacity Screw Dia.	6.3 mm
Weight	1.3 kg



### DW292

1/2", Heavy Duty Impact Wrench



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

#### Specifications

Power	710 W
Speed	2200 rpm
Impact Rate	2700 ipm
Max. Torque	440 Nm
Max. Bolt Dia.	M18
Bit Holder	1/2"
Weight	3.2 kg

\* Cordless Option Available, DCF899P2 (950Nm)

### DW294

3/4", Heavy Duty Impact Wrench



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

#### Specifications

Power	710 W
Speed	2200 rpm
Impact Rate	2700 ipm
Max. Torque	440 Nm
Max. Bolt Dia.	M20
Bit Holder	3/4"
Weight	3.2 kg

\* Cordless Option Available, DCF897N (950Nm)

## DRILLS

### DWD112S

10mm, Rotary Drill With Keyless Chuck



- Rubber grip gives maximum comfort to the user while drilling
- Ideal for use in a woodworking or light metal.
- Size, balance and weight designed for one handed operation
- Variable speed switch control to suit different materials
- An integrated belt clip allows tool to be carried while freeing up both hands

#### Specifications

Power Input	701 W
Chuck Capacity	1.0-10mm
Max Torque	10.9 Nm
Speed	0-2500 rpm
Wood / Steel	25 / 10 mm
Weight	1.8 kg

### DWD014

10mm, Rotary Drill



- Rubber grip gives the user maximum comfort to the user while drilling
- Variable speed switch control to suit different materials

#### Specifications

Power	550 W
Speed	0-2800 rpm
Drilling Capacity Wood	25 mm
Steel	10 mm
Weight	1.34 kg



### DWD024

13mm, Impact Drill



- Low weight ensures the drill is easy to use and it reduces user fatigue
- Compact design enables comfortable use and allows access to tight spaces
- 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

Power	750 W
Speed	0-2800 rpm
Drilling Capacity Concrete	16 mm
Steel/Wood	13mm / 25 mm
Weight	1.82 kg



### DWD524KS

13mm, Pistol Percussion Drill



- Improved drilling performance from powerful new motor
- Innovative mode selection collar allows intuitive control
- Two speed gearbox for increased versatility
- Mechanical clutch increases user control and protection
- Heavy duty 13mm keyless steel chuck allows quick bit change whilst offering excellent bit retention

#### Specifications

Power Input	1100 W
Chuck Capacity	1.5-13 mm
Max Torque	40/20 Nm
Speed	0-1250/0-3500 rpm
Blows per Minute	0-56000 bpm
Max. Drilling Capacity Steel / Wood	13 / 40 mm
Weight	2.8 kg





## METAL WORKING



### SMALL ANGLE GRINDERS

#### DW810

750W, 100mm, Angle Grinder



- 680W, 11000 rpm good power & speed for grinding.
- Sealed toggle switch provides protection from dust & filings extending switch life.
- Tool-free adjustable guard allows easy positioning for left or right handed use.
- Spindle lock for quick and easy disc changes.
- Compact gear case allows use in tight & confined areas.

Specifications	
Power	750 W
Speed	11000 rpm
Max. Disc Dia.	100 mm
External Brush Access	Yes
Weight	1.87 kg



\* Side handle not included

#### DW801/M

**NEW** 850W, 100mm, Angle Grinder



- High power and speed for grinding.
- Sealed toggle switch provides protection from dust & filings extending switch life.
- Tool-free adjustable guard allows easy positioning for left or right handed use.
- Compact gear case allows use in tight & confined areas.
- Accessible brushes for easy brush replacement & less downtime.

Specifications	
Power	850 W
Speed	11000 rpm
Max. Disc Dia.	100 mm
External Brush Access	Yes
Weight	1.8 kg



\* Diamond cut-off wheel: DW8540-IN

#### DW802

**NEW** 850W, 100mm, Angle Grinder



- High power and speed for grinding.
- Sealed toggle switch provides protection from dust & filings extending switch life.
- Tool-free adjustable guard allows easy positioning for left or right handed use.
- Compact gear case allows use in tight & confined areas.
- Accessible brushes for easy brush replacement & less downtime.

Specifications	
Power	1000 W
Speed	10000 rpm
Max. Disc Dia.	100 mm
External Brush Access	Yes
Switch Type	Slider
Weight	1.8 kg



#### DW803

1000W, 100mm, Angle Grinder



- High power and speed for grinding.
- Sealed toggle switch provides protection from dust & filings extending switch life.
- Tool-free adjustable guard allows easy positioning for left or right handed use.
- Compact gear case allows use in tight & confined areas.
- Accessible brushes for easy brush replacement & less downtime.

Specifications	
Power	1000 W
Speed	10000 rpm
Max. Disc Dia.	100 mm
External Brush Access	Yes
Weight	1.8 kg



#### DWE8300S

1010W, 100mm, Angle Grinder



- 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.
- Anti-vibration side handle to improve user comfort.
- The compact gear case allows access in confined areas.
- Fully leaded stator windings for increased motor durability.

Specifications	
Power	1010 W
Speed	11500 rpm
Max. Disc Dia.	100 mm
Switch	Slider
Weight	1.85 kg

### MEDIUM ANGLE GRINDERS

#### DWE4115

950W, 125mm, Angle Grinder



- Powerful motor with high output which ensures higher working efficiency on applications.
- Longer load life, longer brush life enhancing the durability of the tool
- Body grip design which ensures easier handling of the tool for the end user

Specifications	
Power	950 W
Disc size	125 mm
No load speed	12,000 rpm
Switch	Slider
Weight	1.8 kg



#### DWE4119

**NEW** 950W, 125mm, Variable Speed Angle Grinder



- Excellent speed control module design to control and protect the tool
- Powerful motor with high output through optimized motor design ensuring higher working efficiency
- Longer brush life with lower temperature rise of motor for the rated power enhancing the durability
- Lower weight of the tool in its class for comfortable and effortless usage

Specifications	
Power	950 W
Disc size	125 mm
No load speed	3000 -11,000 rpm
Switch	Slider
Weight	1.9 kg



#### DW824

1000W, 125mm, Angle Grinder



- 10 Amp AC motor, 11000 rpm, high power & speed for 5-inch grinding.
- Metal gear case dissipates heat for longer bearing, gear, and motor life.
- Sealed switch and ball and roller bearings for long life in high-dust-ingestion applications.
- Sliding switch for extended use applications.
- Keyless adjustable guard allows for easy positioning of safety.

Specifications	
Power	1000 W
Speed	10000 rpm
Max. Disc Dia.	125 mm
Weight	1.8 kg



#### DWE4215

1200W, 125mm, Angle Grinder



- Dust ejection system removes majority of debris from the air which passes over the motor, preventing abrasion and tracking
- High efficiency motor design improves performance in demanding applications
- Small girth allow comfortable gripping resulting in superior ergonomics

Specifications	
Power	1200 W
Speed	11000 rpm
Max. Disc Dia.	125 mm
Weight	2.2 kg

#### DW831

1400W, 125mm, Angle Grinder



- 12.0 Amp AC/DC, 10,000 rpm motor high speed for fast material removal.
- High power-to-weight ratio for greater efficiency & reduced user fatigue.
- Adjustable guard can be adjusted to redirect sparks away from user.
- Rear handle design for greater comfort & control
- External brush caps for easy servicing.
- Sealed ball and roller bearings for extended motor life.

Specifications	
Power	1400 W
Speed	10000 rpm
Max. Disc Dia.	125 mm
Weight	3.1 kg



#### DWE4235

1400W, 125mm, Angle Grinder



- Dust ejection system removes majority of debris from preventing abrasion and tracking
- Soft start reduces movement of the tool
- The compact gear case allows access in confined areas
- New guard design allows guard fitment, adjustment or removal without the use of tools
- Pop off brushes protect the armature from damage
- Side positioned spindle lock gives greater protection to button when using in confined space

Specifications	
Power	1400 W
Speed	11500 rpm
Max. Disc Dia.	125 mm
Spindle Dia.	M14
Weight	2.2 kg

### LARGE ANGLE GRINDERS



#### DWE493

2200W, 180mm, Angle Grinder



- Abrasion protected copper motor for best in class durability
- Two position side handle allows the user to optimise handle position to give maximum comfort
- New Trigger Switch with Lock-on
- Spindle lock for quick wheel changes
- Brush window allows quick brush replacement
- Includes: Protective Guard, Flange, Spanner.

#### Specifications

Power	2200 W
Speed	8500 rpm
Spindle Thread	M 14
Max. Disc Dia.	180 mm
Weight	5.1 kg



#### DWE492

2200W, 230mm, Angle Grinder



- Abrasion protected copper motor for best in class durability
- Two position side handle allows the user to optimise handle position to give maximum comfort
- New Trigger Switch with Lock-on
- Spindle lock for quick wheel changes
- Brush window allows quick brush replacement
- Includes: Protective Guard, Flange, Spanner.

#### Specifications

Power	2200 W
Speed	6600 rpm
Spindle Thread	M 14
Max. Disc Dia.	230 mm
Weight	5.1 kg



#### D28413

2200W, 180mm, Angle Grinder



- Soft start to limit start-up current & reduce kick back.
- Anti vibration side handle.
- Quick adjustment tool free guard.
- Abrasion protected high power motor for increased motor durability.
- Five position side handle
- Cut-off brushes to prolong motor life.
- New Switch with Lock-on

#### Specifications

Power	2200 W
Speed	8500 rpm
Max. Disc Dia.	180 mm
Weight	4.7 kg



#### DWE497

**NEW** 2600W, 180mm, Angle Grinder



- High motor durability & high brush life
- Optimal body gripping, low weight, low vibration
- 2600W input power suitable for heavy application
- Improved quality of armature with birdcage solution
- 3 holes - side handle
- Stock removal, back gouging, surface grinding, concrete cutting

#### Specifications

Power	2600 W
No Load Speed	8500 rpm
Max. Disc Dia.	180 mm
Spindle Thread	M14
Carbon Brush Type	Pop-off
Weight	5.4 kg



#### DWE496

**NEW** 2600W, 230mm, Angle Grinder



- High motor durability & high brush life
- Optimal body gripping, low weight, low vibration
- 2600W input power suitable for heavy application
- Improved quality of armature with birdcage solution
- 3 holes - side handle
- Stock removal, back gouging, surface grinding, concrete cutting

#### Specifications

Power	2600 W
No Load Speed	6500 rpm
Max. Disc Dia.	230 mm
Spindle Thread	M14
Carbon Brush Type	Pop-off
Weight	5.4 kg



#### DWE4597

2600W, 180mm, Heavy Duty Angle Grinder



- High power 2600W 8500 rpm provides overload protection
- E-Clutch® System shuts the tool off when a wheel pinch is detected.
- Anti-Vibration side handle reduces the users exposure to vibration.
- Power-Loss Reset® prevents accidental re-starts following a power disruption when the tool is left "on"
- Power-Off® Advanced Electronic Overload Protection shuts the tool off before it reaches overload or burn-up
- Dust Ejection System™ increases brush life.

#### Specifications

Power	2600 W
Speed	8500 rpm
Max. Disc Dia.	180 mm
Spindle Thread	M14
Length	520mm
Weight	5.6 kg



#### DWE4579

2600W, 230mm, Large Angle Grinder



- High power 2600W 8500 rpm provides overload protection
- E-Clutch® System shuts the tool off when a wheel pinch is detected.
- Anti-Vibration side handle reduces the users exposure to vibration.
- Power-Loss Reset® prevents accidental re-starts following a power disruption when the tool is left "on"
- Power-Off® Advanced Electronic Overload Protection shuts the tool off before it reaches overload or burn-up
- Dust Ejection System™ increases brush life.

#### Specifications

Power	2600 W
No Load Speed	6500 rpm
Max. Disc Dia.	230 mm
Spindle Thread	M14
Vibration	7.0 m/s <sup>2</sup>
Weight	5.9 kg



### DIE & STRAIGHT GRINDER

#### DWE4884

**NEW** 450W, 6mm, with Slider lock-on Die Grinder



- Long nose with rubber grip improves access, comfort and control
- Anti-lock collet ensures that all attachments are easily removable once the nut is loosened
- Powerful 450W motor allows maximum performance in demanding applications
- Ergonomic, lock-on-slide switch for maximum flexibility
- Cut-off brushes to prolong motor life

#### Specifications

Power Input	450 W
No Load Speed	25000 rpm
Collet Size	6 mm
Max. Dia.	38 mm
Weight	1.6 kg

#### DWE4887N

450W, Die Grinder



- 450W, 25,000 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
- Paddle switch with no lock

#### Specifications

Power	450 W
Speed	25000 rpm
Collet Size	6 mm
Max. Wheel Dia.	38mm
Weight	1.6 kg

#### DW882

**NEW** 1800W, 150mm, Straight Grinder



- 13 amp, 5,700 rpm motor provides high power and speed for 6" grinding applications
- AC/DC capacity works off welding machines and generators for increased productivity and versatility
- Rotating adjustable guard for greater visibility
- External brush caps for easy servicing
- Paddle switch with no lock

#### Specifications

Power	1800 W
Speed	5,600rpm
Spindle Thread	M16
Max. Wheel Dia.	150mm
Variable Speed	Yes
Weight	6.7 kg





## CHOP SAWS



### DW871

355mm, Premium Chop Saw

#### With SOFT START TECHNOLOGY

- Ergonomically designed D-handle provides more comfortable hand position, reducing fatigue and increasing productivity
- The solid steel base allows users to weld jigs or stops directly to the base
- Heavy-duty lock down pin allows users to lock the head of the saw in the carrying position without the use of a chain
- Heavy-duty compression spring provides smooth movement and greater durability than torsion springs



Specifications	
Power	2200 W
Speed	3800 rpm
Capacity in mm: @	90° 45°
Square	120 105
Rectangle	74x230 55x137
Right Angle	140 93
Round	131 115
Weight	18 kg



\* Cutting Wheel Included

### D28870

355mm, Heavy Duty Chop Saw

- Quick, accurate crosscuts are easy to execute.
- Powerful, Easy-to-Handle Design for Versatility.
- Convenient Features for Accurate Cuts.
- Quick, Tool-Free Wheel Changes and Easy Transport.



Specifications	
Power	2200 W
Speed	3800 rpm
Capacity in mm: @	90° 45°
Square	120 105
Rectangle	100x120 100x140
Right Angle	140 120
Round	130 113
Weight	18 kg



\* Cutting Wheel Included

### D28730

355mm, Industrial Chop Saw

- Accessible Brushes to facilitate easy replacement.
- Aluminium Arm - Light in Weight yet robust.
- New Designed Handle and Crank Handle With Quick Lock feature on the spindle.
- Pivoting Fence - Cuts upto 45°.



Specifications	
Power	2300 W
Speed	3800 rpm
Capacity in mm: @	90° 45°
Square	120 107
Rectangle	115x130 115x107
Right Angle	137 115
Round	130 115
Weight	17 kg



\* Cutting Wheel Included

## MAGNETIC DRILL

### DWE1622K

1200W, 50mm, 2 Speed Magnetic Drill Press



- Delivers high level of performance for fast, clean and accurate drilling into steel.
- Compact and light weight unit.
- Overload protection with 3 stage LED indicator.
- The universal quick release cutter holder : It accepts any annular cutter with 19 mm round shank (Weldon) with one or more flats.
- No volt switch prevents inadvertent restart after power failure.
- Standard Equipment: 3 jaw chuck with adaptor for straight shank drill bits, safety chain, lubrication system, drill guard, kitbox

Specifications	
Power Input	1200 W
No Load Speed	300/450 rpm
Max cutting dia.	50 mm
Drill point pressure	317 kg
Clamping force	3800 N
Length of drill stroke	147 mm
Weight	14.55 kg
Cutter Holder	19mm Weldon(Shank (3/4"))

## BENCH GRINDER

### DW752R

337W, 152mm, Bench Grinder



- Powerful engine provides maximum power and torque for a variety of uses
- 152mm wheel with coarse and medium grain for any type of use in smoothing and polishing
- Metallic support and precision machinery allows parts worked on to be held for greater control
- Adjustable eye protection protects the user from sparks or fragments

Specifications	
Power Input	373 W
Power Output	300 W
No Load Speed	3450 rpm
Max Wheel Dia.	152 mm
Height x Length	215 x 310 mm
Weight	13.8 kg

\* 152mm coarse/medium grain wheel included

## SANDERS / POLISHER

### DWP849X

1250W, 150/180mm, Sander & Polisher



- Rubber overmoulded gearcase allows the user to grip the gearcase for greater comfort.
- Variable speed trigger allows the user to control the speed of the unit by adjusting the force applied to the switch.
- Large variable speed dial allows the user to easily change their speed to suit specific applications.
- Replaceable wool ingestion shields prevent wool from being sucked into the unit and blocking the tool.

Specifications	
Power	1250 W
Speed	0-600/3500 rpm
Max. Disc Dia.	180 mm
Spindle Thread	M14
Weight	3 kg

## WOODWORKING



## BAND SAW

### DW876

1000W, 200mm 2 Speed Bandsaw



- Fitted with high quality precision blade, designed to stay sharp for up to 10 times longer.
- 500 x 500 mm aluminium extruded table provides a large support area.
- 310 mm throat and 200 mm depth capacity for large workshop.
- Micro switch in door to prevent accidental starting while open.
- 100 mm dust extraction port.
- Two speed control.
- Powerful induction motor for long maintenance free life and low noise.

Specifications	
Power	1000 W
Power Output	750 W
Max. Cutting Height	200 mm
Max. Cutting Width	310 mm
Cutting Speed	380/880 m/min
Table Size	500x500 mm
Weight	54.0 kg

## CIRCULAR SAW

### DWE560

**NEW** 1350W, 184mm 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

Specifications	
Power	1350 W
No Load Speed	5500 rpm
Blade Dia.	184 mm
Blade Bore	16 mm
Bevel Capacity	48 °
Max. Depth of Cut at 90°/45°	65/42 mm
Weight	3.6 kg

### DWE561A

1200W, 184mm, Circular Saw



- Lightweight and easy to use with 65mm depth of cut.
- Powerful motor gives increased cutting performance, & the cutaway inner guard gives improved line of sight to cutting line.
- Integrated dust blower, which clears dust & debris from the cut line, leading to a clean cut and dust free work environment

Specifications	
Power	1200 W
Strokes	5500 rpm
Blade Dia.	184 mm
Max. Depth of Cut: 90° / 45°	65 mm / 42 mm
Weight	3.6 kg

\* Blades Included

**JIGSAW**



**DW349K**

500W, Jigsaw



- Quick and easy patented keyless blade change system.
- 3-position pendulum action controls the aggressiveness or smoothness of cuts.
- Lock-on button.
- Protective Guard.

Specifications	
Power	500 W
Strokes	0-3100/min.
Cutting Metal / Wood	10 mm/75mm
Stroke Length	20mm
Bevel Capacity	45°
Weight	2.0 kg

**DW331K**

701W, Variable Speed Pendulum Jigsaw



- Quick and easy patented keyless blade change system accepts T- shank blades
- Powerful 701 Watt motor with variable speed delivers fast cutting action up to 3100 strokes per minute
- Patented anti-vibration counterbalance mechanism & rubber grip provide smooth operation
- 4-position pendulum action controls the aggressiveness or smoothness of cuts

Specifications	
Power	701 W
Strokes	0-3100/min.
Stroke Length	26mm
Shoe Bevels	45°(L/R)
Cutting Metal / Wood	12mm/130mm
Weight	2.8 kg

**RECIPROCATING SAW**

**DWE305PK**

1100W, Variable Speed Reciprocating Saw



- 1100 Watt motor designed for heavy duty applications
- 4 position blade clamp allows for flush cutting & increased versatility
- Lever-action keyless blade clamp for quick and easy blade changing
- Ideal for plumbers, electricians, heating, HVAC, & builder

Specifications	
Power	1100 W
Strokes	0-2800/min.
Stroke Length	29mm
Max. Cutting Capacity	130mm
Wood / Metal / Pipes	280/100/130mm
Weight	3.5 kg

**MITRE SAW**



**DW713**

254mm, Single Bevel Mitre Saw



- Powerful universal motor delivers plenty of cutting power in high torque cutting applications
- Ultra smooth head actuation for safe precise cuts at any angle or compound angle
- Compact & lightweight with lock-down motor head effortless transportation
- Extremely light unit weight with rugged construction for maximum jobsite versatility

Specifications	
Power	1600 W
Speed	5000 rpm
Bevel Capacity	48° / 3°
Mitre Capacity (R / L)	50° / 50°
Weight	13.6 kg

\* 40T TCT Blade Included

**DW714**

254mm, Compound Mitre Saw



- Compact mitre saw ideal for aluminium window fitters, drywall & wood working
- Horizontal D-handle Design for Comfortable & Fatigue-free Operation
- Scale on the Fence offer Better Operation
- Cam Action Mitre Lock Function makes Mitre setting faster & easier allowing the user to quickly adjust angles between 0° - 50° left & 0° - 60° right

Specifications	
Power	1650 W
Speed	4600 rpm
Bevel Capacity	47° L
Mitre Capacity (R / L)	47° / 52°
Weight	13.1 kg

\* 80T Al TCT Blade, Vertical Clamp & Ext. wings included

**DW715**

305mm, Single Bevel Mitre Saw



- 15 Amp motor, 4000 rpm extended power & durability.
- Adjustable stainless steel miter detent plate with 11 positive stops improves productivity.
- Tall sliding fence supports crown molding up to 5-1/4" nested & base molding up to 6-1/2" vertically.
- Lightweight, built-in carrying handle for portability.
- 4 Hardened Steel Bevel Stops at 0°, 33.9°, 45° and 48° delivers versatility at most common bevel angles.

Specifications	
Power	1600 W
Speed	4000 rpm
Bevel Capacity	48° / 3°
Mitre Capacity (R / L)	50° / 50°
Weight	19.1 kg

\* 60T TCT Blade & Clamp Included

**DWS780**

305mm, Variable Speed Compound Slide Mitre Saw



- Integrated CUTLINE(TM) Blade Positioning System provides adjustment free cut line indication for better accuracy & visibility
- Exclusive back fence design cuts up to 2x16" wood at 90° & 2x12" at 45°
- Compact, lightweight design allows for easy transport & storage
- Dual horizontal steel rails with innovative clamping mechanism
- Adjustable stainless steel miter detent plate with 10 positive stops.
- Innovative gearbox and belt-drive design increases vertical cutting capacity

Specifications	
Power	1675 W
Speed	1900-3800 rpm
Bevel Capacity	49° / 49°
Mitre Capacity (R / L)	60° / 50°
Weight	24.8 kg

\* 60T TCT Blade & Clamp Included

**DWX723**

Heavy Duty Miter Saw Stand



- The DWX723 Heavy-Duty Miter Saw Stand is designed to work with all brands of miter saws.
- Lightweight aluminum construction (16kg.) allows for easy transport and leg lock levers allow quick set up.
- 5-1/2 ft beam extends to support up to 16 ft. of material and up to 225kg.

Specifications	
Extended Tool Height	813mm
Extended Tool Width	3810mm
Folded Tool Height	152mm
Folded Tool Width	1828mm
Shipping Weight	23kg
Weight	16 kg

\* Stand Only

**TABLE SAW**



**DW745**

250mm, Lightweight Table Saw



- 22 kg unit weight and optimized footprint make this the most portable saw in its class
- Rack and pinion fence system, front and rear fence lock and large clear scales.
- Fence system provides 610 mm of rip capacity in a portable design for cutting large sheet materials to size
- Cast table top design ensures accuracy and precision
- Overload protection system ensures powerful performance in hard, wet or frozen woods

Specifications	
Power	1850 W
Speed	3800 rpm
Blade Diameter	250 mm
Blade Bore	30 mm
Bevel Capacity	-3 to 48 °
Max. Ripping Capacity R/L	610/315 mm
Max. Depth of Cut at 90°/45°	77/57 mm
Table Size	630 x 570 mm
Weight	22 kg
Depth	742 mm

\* 24T Series 30° included



## ROUTERS



### D26200

900W, 8mm, Compact Router

**NEW**



- Full wave electronic speed control with feedback ensures the selected speed is maintained under any load of timber, aluminium and plastics
- Variable speed control 16,000 to 27,000
- Large 100mm D-Base design to allow the user max. router support on the work piece
- Dual LED lights increase visibility around the router bit
- Compatible accessories for increased versatility

#### Specifications

Power	900 W
No Load Speed	16000-27000 rpm
Plunge Stroke/Movement	55mm
Collet Size	6-8mm
Max. Cutter Dia	36mm
Hand/Arm Vibration	6.8m/s <sup>2</sup>
Weight	1.9 kg

### D26203

900W, 8mm, Variable Speed Plunge Router

**NEW**



- Full wave electronic speed control with feedback ensures the selected speed is maintained under any of timber, aluminium and plastics
- Variable speed control 16,000 to 27,000 which enables the router bit to be optimized for application
- Compact, light weight design for ease & user comfort
- Aluminium motor housing can be transitioned quickly to increasing versatility of machine

#### Specifications

Power	900 W
No Load Speed	16000-27000 rpm
Plunge Stroke/Movement	55mm
Collet Size	6-8mm
Max. Cutter Diameter	36mm
Hand/Arm Vibration	6.8m/s <sup>2</sup>
Weight	2.9 kg

## PLANER

### D26676

550W, 82mm Width, Portable 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
- Tall profile and large size depth adjustment knob offers easier and more precise depth adjustment 0.1mm per graduation
- Finger rest handle design offers better balance and less fatigue for long hour use

#### Specifications

Power	550 W
Speed	17000 rpm
Max. Depth of Cut	1.5 mm
Planer Width	82mm
Rebating Depth	9mm
Weight	2.3 kg

## SANDERS



### D26410

150mm, Random Orbit Sander

**NEW**



- Two orbit size settings: a 3 mm orbit for fine finishing and a 6 mm orbit for fast material removal
- Controlled finishing system eliminates start-up scratching by keeping the sanding pad at a controlled speed
- Variable speed for heat sensitive sanding, polishing and superior finishing
- Uses hook and loop paper for fast changes
- Dust sealed switch and bearings for a long life

#### Specifications

Power	400 W
Rotation Speed	4000-10000 rpm
Orbits Per Minute	8000-20000 opm
Orbit Size	3.0 & 6.0mm
Paper Size	150mm
Hand/Arm Vibration	4.6m/s <sup>2</sup>
Weight	2.7 kg

### DWE6421

125mm, Single Speed Random Orbit Sander



**PERFORM PROTECT**

- 280 W motor with 12,000 orbits per minute, providing ideal sanding speed for all materials
- Low vibration allowing for extended usage without fatigue
- Built in dust extraction port allowing direct connection to dust extractor, or **DEWALT** AirLock system
- Textured anti-slip top and body grip provides ultimate comfort & control during use
- Hook and loop paper for consistent adhesion & fast changing

#### Specifications

Power	280 W
Rotation Speed	12000 rpm
Orbit/min.	12000/min.
Dust Sealed Switch	Yes
Dust Collection	Yes
Tool Height	140mm
Weight	1.3 kg

### DWE6411

1/4", Sheet Palm Grip Sander



**PERFORM PROTECT**

- 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 antislip top and body grip provides ultimate comfort and control during prolonged use
- Dust sealed switch for increased durability

#### Specifications

Power	230 W
Orbit/min.	14000/min.
Dust Sealed Switch	Yes
Dust collection	Yes
Paper Size	1/4 Sheet
Tool Height	135mm
Weight	1.28 kg

## SPECIALITIES

### DWB800

800W, Heavy Duty Industrial Blower



- Best in class motor power.
- Variable Speed.
- Highest Air Flow in this category.

#### Specifications

Power Output	800 W
Voltage	230 V
Blowing & Suction	Yes
Speed	0-16000 rpm
Air Flow	4.5m <sup>3</sup> /min.
Suction	2.5m <sup>3</sup> /min.
Weight	1.7 kg

## HEAT GUN



### D26411

Standard Heat Gun

**NEW**



- 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 maximize control in most applications
- Large stable support stand to ensure safety in stationary applications
- Two cone attachments as standard to increase the users versatility for specific applications

#### Specifications

Power	1800 W
Temperature Range	50-600 °C
Air Flow	250/450 l/min
Nozzle Dia.	22mm
Temp. Control LCD Display	No
Hand/Arm Vibration	1.5 m/s <sup>2</sup>
Weight	0.8 kg

### D26414

LCD Display Heat Gun



- Durable hot air gun for Professional applications.
- Excellent temperature control and memory setting for consistent temperature requirements.
- 2000 Watt power with optimised cooling.
- Large stable support stand to ensure safety in stationary applications
- Two cone attachments as standard to increase the users versatility for specific applications

#### Specifications

Power	2000 W
Temperature Range	50°-600°C
Air Flow	200/500 lpm
Nozzle Dia.	22mm
Temp. Control LCD Display	Yes (+/- 10°C)
Hand/Arm Vibration	1.5 m/s <sup>2</sup>
Weight	0.8 kg

**DUST EXTRACTION SYSTEM**



**DWV902M**

**NEW** 38L, Dust Extractor, Wet/Dry



- M Classified to meet EU legislation
- Innovative dual filter cleaning system
- A filter is automatically cleaned every 30 seconds
- Wet and dry pick up with variable suction control allows for the reduction of suction power if required
- Audible alarm alerts user if a drop in performance occurs.
- Automatic start and stop control when the power tool is operated.

**Specifications**

Power Input	1400 W
Capacity Wet/Dry	38/18.4 ltr
Sound Pressure	73 dB(A)
Max. Airflow	3300 l/min.
Weight	15 kg

\* 4m x 32mm extraction hose, 35mm AirLock adapter  
Stepped Rubber AirLock adapter, Dust bag Included

**DWV901L**

**NEW** 30L, Dust Extractor, Wet/Dry



- L Classified to meet EU legislation
- Innovative dual filter cleaning system maintains performance during tough construction applications dust
- A filter is automatically cleaned every 30 seconds
- Wet and dry pick up
- Built-in power take off socket
- Automatic start and stop control
- Durable tank construction

**Specifications**

Power Input	1400 W
Capacity (Dry/Wet)	30/17.5 ltr
Sound Pressure	73 dB(A)
Max. Airflow	4080 l/min
Weight	9.5 kg

\* 4m x 32mm extraction hose, 35mm AirLock adapter  
Stepped Rubber AirLock adapter, Dust bag Included

**DWE46150**

125mm, Surface Grinding Shroud

**NEW**



- Allows collection of harmful dust during surface grinding applications
- Attaches directly to 125mm DEWALT Grinders with keyless clamp
- Sliding section allows access to corners and surfacing to edge
- AIRLOCK Compatible for quick, locking attachment to vac hose

**Specifications**

Length	221mm
Width	99mm
Height	159mm
Batteries Required	No
Weight	454 gms

**DWH050K**

Dust Extraction System & Hole Cleaning

**NEW**



- Ideal for dust free drilling up to 52mm in diameter and unlimited depth
- Compatible with all professional dust extractors
- Durable rubber seal allows for adhesion to most masonry surfaces
- Interchangeable drilling heads for optimum dust removal
- Flexible hose allows for 360 degree vertical and horizontal orientation

**Specifications**

Collar Dia.	0-38 & 38-52mm
Max. Drill Bit Dia.	52mm
Hose Length	90mm
Hose Dia.	44mm
Length	375mm
Width	173mm
Weight	0.6 kg

**D25301D**

SDS Plus, Dust Extraction Telescope

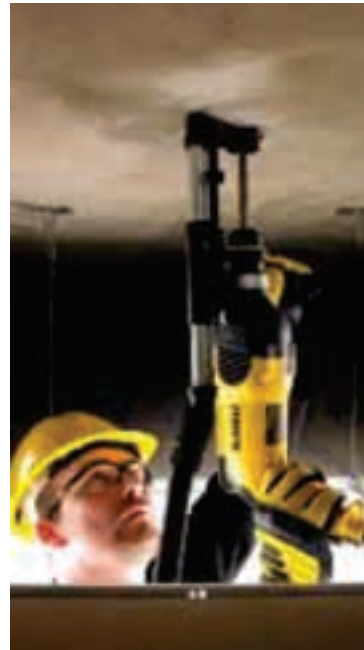
**NEW**



- For use with most DEWALT corded and cordless SDS-Plus hammers
- Ideal for dust free drilling up to 16 mm in dia.
- Quick-fit system for easy tool free assembly and release
- Tough and versatile, light weight to minimize user fatigue
- Side handle adaptor for increased compatibility

**Specifications**

Collar Dia.	43 / 54 mm
Max. Drill Bit Dia.	16 mm
Max. Drill Bit Length	224 mm
Max. Drilling Depth	150 mm
Hose Length	1500 mm
Hose Dia.	35 mm
Weight	1.2 kg



**D25304DH**

18V, Cordless SDS-Plus Dust Extraction System

**NEW**



- Dust free drilling up to 26 mm in dia
- High quality washable HEPA filter capable
- Deep drilling up to 180mm while maintaining a clean environment
- Compact design extremely tough and versatile and low weight offer excellent comfort and balance

**Specifications**

Max. Drill Bit Dia.	26mm
Max. Chisel Dia.	N/Amm
Max. Drill Bit Length	250mm
Max. Drilling Depth	180mm
Weight	1.4 kg



\* Fits DCH333, D25333



**DEWALT****XR FLEX  
VOLT****POWER OF CORDED | FREEDOM OF CORDLESS**

## WHAT IS XR FLEX VOLT?

XR FLEX VOLT is a range of 54V power tools that offer runtime and performance which has never been seen before – for the first time, professional users can reliably undertake heavy-duty construction applications without the need for mains power.

This innovation means that for the first time, you can have 54V power across a whole range of tools without the inconvenience of a cable. DeWALT XR FLEX VOLT is the only battery on the market that can switch from 54V to 18V, making it backward-compatible with your existing XR power tools.



## CORDLESS WITHOUT COMPROMISE

Traditionally, when compared with corded power tools, even the most efficient cordless system required a compromise between increased portability and reduced power.

DeWALT has unlocked the true potential of cordless technology to deliver a growing range of tools that require zero compromise. All the power of corded tools, with the freedom of cordless.

XR FLEX VOLT is a range of 54V power tools that offer runtime and performance that has never been seen before – for the first time, professional user can reliably undertake heavy-duty construction applications without the need for mains power.

# CORDLESS XR LI-ION

## WHY XR?



XR Li-ion is the new cordless range from DeWALT offering eXtreme Run Time, increased efficiency and improved performance.

By constantly monitoring tool and battery operation the intelligent switch module maximizes performance and prevents damage caused by overload or temperature build-up.

This helps to increase lifetime of both tool and battery. This technology combined with a tough outer casing and superb ergonomics means that XR Lithium Ion is truly Tough Outside & Intelligent Inside.

# TOUGH OUTSIDE INTELLIGENT INSIDE



Ergonomic rubber grip designed for comfort and control

Battery: 2.0Ah for Compact Efficiency or 4.0Ah for eXtreme Run Time

Bright white LED with delay feature improves visibility

Tough magnetic bit holder provides practicality by holding bits or screws securely

Intelligent trigger for better application control



Secure Belt hook for improved portability

<b>C</b>	<b>D</b>	<b>C</b>	<b>D</b>	<b>S</b>	<b>D</b>	<b>M</b>	<b>P</b>	<b>T</b>	<b>X</b>
<b>1.3</b>	<b>2.0</b>	<b>1.3</b>	<b>2.0</b>	<b>1.5</b>	<b>2.0</b>	<b>4.0</b>	<b>5.0</b>	<b>6.0</b>	<b>9.0</b>
<b>AH</b>	<b>AH</b>	<b>AH</b>	<b>AH</b>	<b>AH</b>	<b>AH</b>	<b>AH</b>	<b>AH</b>	<b>AH</b>	<b>AH</b>
<b>10.8 V</b>		<b>12 V</b>		<b>18 V</b>				<b>54 V</b>	





### 1. VAST SERVICE NETWORK

STANLEY BLACK & DECKER has both Exclusive and Authorized Service Centers (ASC) across the country. There are 7 Exclusive Service Centers and 264 Authorized Service Centers spread across all parts of India. All these centers are equipped to provide best-in-class service with well-trained manpower. The quality of service centers & competency of the service persons are audited every quarter and this ensures robust service quality.

### 2. EXCLUSIVE SERVICE CENTERS

The Exclusive Service Centers are located at major cities across the country. These exclusive centers are specially designed to cater to the needs of industrial customers and end users. These Exclusive Service Centers are located in below cities.

- **Cochin**
- **Chennai**
- **Ahmedabad**
- **Bhubaneshwar**
- **Bangalore**
- **Pune**
- **Delhi**

### 3. TOOL PICK UP SERVICE

Exclusive Service Centers has the facility of catering End Users with Tool Pick up and Drop facility.

### 4. SERVICE CRM

STANLEY BLACK & DECKER is always ahead in understanding customer's needs and comes out with innovative solutions. As part of this improvement STANLEY BLACK & DECKER launched the Service CRM which enables to track every service complaints logged in the system by all the Authorized Service Centers and monitored at centralized location ensuring faster resolution.

### 5. FREE SERVICE CAMPS

Stanley Black & Decker conducts regular free service camps to enable end users to get minor tool repairs & maintenance done free of charge. Also they get the benefit of some special discount on spare parts.

### 6. SERVICE TRAINING

Stanley Black & Decker knows the importance of equipping all end users with the knowledge of proper tool usage & minor repairs. For this Stanley Black & Decker conducts Free Service & Product Usage Training programs at different EU sites from time to time.

### 7. SPARE AVAILABILITY

Stanley Black & Decker uses scientific approach to understand the spare part requirement of each and every service location and maintains all essential spare parts at required stock levels, at every Service Center.

### 8. CUSTOMER CARE CENTER

STANLEY BLACK & DECKER has in house customer-care-centers which operates 6days week. This enables prompt customer support and regular engagement with end users to understand their needs and provide solutions.

**CUSTOMER CARE CENTER**

**1860 425 1111**



### 2 YEARS WARRANTY

If your DEWALT product becomes defective due to manufacturing issue during warranty period, DEWALT will replace the defective component free of charge, provided that

- Product has not been misused or damaged
- The product has been subject to fair wear & tear
- Repair have not been attempted by unauthorized person
- Warranty Card proof or proof of purchase is mandatory
- Regular consumables and Wear & Tear parts are not covered
- Failure due to wrong application / improper power supply / failure due to usage of spurious spare parts or accessories
- Consumable parts like carbon brushes & switches are not covered under warranty. Wear & tear parts like armature & field will have only one time free replacement during the warranty period.

**ALWAYS USE**



**GENUINE SPARES ONLY**

To find the nearest Authorised Service Center in your area, please visit our website as mentioned below.

\* Terms & Conditions Apply.

**www.DEWALT.co.in**

**STANLEY BLACK & DECKER INDIA PVT.LTD**  
28 Akemps, 3rd Main, 1st Cross, Ashwini Layout,  
Koramangala, Intermediate Ring Road,  
Bangalore - 560 047

T: +91 80 6791 9900 • F: +91 80 6660 8828  
E: [sbd-customercommunications@sbdinc.com](mailto:sbd-customercommunications@sbdinc.com)

**Service Helpline No.18604251111**

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**[www.DEWALT.co.in](http://www.DEWALT.co.in)**