DEWA

GUARANTEED TOUGH.

SCREWDRIVERS

DCF060 6.0V Screwdriver+45 pcs Accessory Set



· 22 Clutch position settings with 1 drill setting

- 1 LED light to work in places with poor illumination Quick release bit collar to increase end user productivity
- Auto spindle lock
- · 2 Speed shifter for drilling holes and driving screws

Specifications	
6.0 V	
1.5 Ah	
6.35mm Hex	
0-180/0-600 rpm	
4.5 Nm	
0.78 kg	





10.8V 10mm Compact Drill Driver



- 10.8V Max XR Li-Ion compact drill driver featuring XR 2.0Ah Li-lon 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 x2 Ah
Power	180 W
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

DCD777S2T

18V, 13mm Brushless Drill Driver



- 18V XR Li-lon compact drill driver featuring XR 1.5 Ah Li-lon 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.

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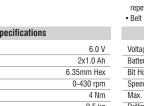
Voltage	18 V
Battery chemistry	Li-Lion
Battery Capacity	2 x 1.5 Ah
No Load Speed	0-500/0-1750 rpm
Tool Holder	Yes
Drilling Capacity Wood/Metal	40/13mm
Weight	1.49 kg

DCF680G2 6.0V 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	6.0 \
Battery Capacity	2x1.0 At
Chuck Size	6.35mm Hex
Speed	0-430 rpm
Max. Torque	4 Nm
Weight	0.5 kc





DCF610S2



- · 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 fatique Belt hook included for portability

Specifications

opcontoution	3
Voltage	10.8 V
Battery Capacity	2x1.5 Ah
Bit Holder	6.35mm Hex
Speed	0-1050 rpm
Max. Torque	8 Nm
Drilling Capacity Wood/Metal	21mm/10mm
Weight	0.96 kg





- · 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	20/10mm
Weight	1 kg

Also available without Accessory set

DCD778S2T





- · 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-lon battery packs for superior insertion & removal with charge indicator

Snecifications

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

DCF620NT

18V XR Drywall Screwdriver Tstak

- Up to 4,400 rpm provides greater speed than corded screw gun.
- Balanced and ergonomic comparable to the corded screwgun
- · Nosecone locks on security and is easily removed while maintaining consistent screw depth
- Optional collated magazine attachment (DCF6201)

• LED light Specifications

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

* Bare Tool without battery

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

Snecifications

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Voltage	18 V	
Battery Capacity	2 x 1.5 Ah	
Power	300 W	
Speed	0-450/1500 rpm	
Chuck Capacity	1.5-13 mm	
Max. Torque (Hard/Soft)	42/24 Nm	
Drilling Capacity Wood/Metal	30/13mm	
Weight	1.65 kg	

DCD785M2



- · 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-lon 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	38/13/13mm
Weight	1.88 kg

18 V

2 x 1.5 Ah 0-450/1500 rpm

42/24 Nm

1.34 kg

25/13/13mm

0-7650/25500 bpm 1.5-13 mm



DCD716D2 10.8V 10mm Hammer Drill Driver DIWALT

> 10.8 V 2 x 2.0 Ah

15 + 10-400/1500 rpm

30 Nm

1.2 kg

1.0-10 mm



Voltage

Speed Chuck Capacity

Weight

Battery Capacity Clutch Setting

Max. Torque (Hard/Soft)

- 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

Compact & light weight design for easy handling

Specifications

DCD776S2 18V, 13mm Hammer Drill Driver

18V XR Li-lon compact drill driver featuring XR 1.5 Ah

13mm single sleeve chuck & spindle lock for quick & easy bit change with one hand

· Two speed settings, variable & reverse switch for

· 15 position adjustable torque control for consistency.

Specifications

Li-lon battery technology.

maximum control

Voltage

Weight

Battery Capacity

No Load Speed Beat/Min.

Chuck Capacity

Max. Torque (Hard/Soft) Drilling Cap Wood/Metal/ Masonry

Electronic motor brake for added control. Two speed, variable speed & reverse switch for versatile use