



Cordless - Drill and Drivers - 18V Drill Driver

DCD920B2 Features

- Powerful 18 Volt XRP Drill Driver for heavy duty drilling and screwdriving applications
- DEWALT built frameless motor reduces size and increases efficiency producing excellent runtime
- Ultra smooth 3 speed selector for optimum performance in high torque, normal use and high speed applications.
- 22 position adjustable torque control for uniform results and optimised precision when screwdriving
- 13 mm single sleeve keyless chuck with automatic spindle lock for fast bit changes
- Extra sensitive trigger increases control when setting and removing fasteners
- Improved ergonomic design and rubber grip increases comfort
- White LED for improved visibility
- Dual Collar design for quick and easy changing between drill and screw modes

DCD920B2 Specifications

Specifications

Specifications	Value
Watts	
Voltage	18 V
Chuck Capacity	1.5-13 mm
Battery	NiMH 2.6 Ah Ah
Power Output	450 Watts
No Load Speed	0-500/0-1250/0-2000 rpm
Max Torque	
Max. Drilling Capacity [Wood]	50 mm
Max. Drilling Capacity [Metal]	13 mm
Spindle Thread	
Weight	2.8 kg
Length	240 mm
Height	248 mm
Length mm	
Beats per Minute	
Max. Drilling Capacity [Masonry]	
Battery	
Max. Torque	
Battery Capacity	
Keyless Chuck	
Chuck Size	
Spindle Lock	
Amps	
Max Watts Out	
Gear Reduction	
Capacity In Wood (Spade Bit)	
Capacity In Wood (Self-Feed)	
Capacity In Wood (Hole Saw)	
Capacity In Wood (Auger Bit)	

Capacity In Steel (Twist Bit)
Capacity In Steel (Hole Saw)
Tool Weight
Shipping Weight
Max. Torque 55 Nm
Battery Voltage
Power Input
Blows per Minute
Impact Energy
Tool Holder
Max. Drilling Capacity [Concrete]
Max. Drilling Capacity [Core bit]
Hand/Arm Vibration
Uncertainty K 1 (Vibration)
Hand/Arm Vibration - Chisel
Uncertainty K 2 (Vibration)
Hand/Arm Vibration - Metal
Uncertainty K 3 (Vibration)
Sound Pressure
Uncertainty K 1 (Sound)
Accoustic Pressure
Uncertainty K 2 (Sound)

DCD920B2 Standard

- 40 min multi chemistry charger
- 2 batteries
- Multi position side handle
- Heavy duty carrying case