



DEWALT DCD796P2-GB

18V XR Brushless Hammer Drill Driver - 2 X 5Ah

MODEL# DCD796P2-GB

This 18V XR Cordless Hammer Drill Driver is compact and lightweight for working in tight spaces for extended periods of time. Equipped with a high-speed transmission and two speed settings, this tool allows you to match the speed to application. With 2 X 5Ah batteries, charger and kitbox.

Selling Propositions

- 15 position adjustable torque control for consistent screw driving into a variety of materials
- Ergonomic design with rubber grip over-mould improving users comfort
- Intelligent trigger design allows for total control of application
- Two speed all metal transmission for increased runtime and longer tool life
- Ultra compact, lightweight design allows use in confined spaces
- Steel belt hook and magnetic bit holder ensures strong storage solutions
- Brushless Motor Technology for excellent efficiency
- Part of the intelligent XR Series designed for efficiency and making applications faster

Standard Equipment

- Belt hook (1)
- Multi-voltage XR charger (1)
- Magnetic bit holder (1)
- TSTAK heavy duty kitbox (1)
- 5Ah XR battery packs with state of charge indicator (2)

Warranty Specifications

- DEWALT 3 year European PT Guarantee (subject to registration)



SPECIFICATIONS:

Max. Drilling Capacity (Wood)	40.0 mm
Max. Drilling Capacity (Metal)	13.0 mm
Max. Drilling Capacity (Masonry)	13.0 mm
Max Torque (Hard)	70.0 Nm
No Load Speed	0-550/2000 rpm
(Drilling/ Driving Mode)	
Beats per Minute	0-9350/34000 bpm
No Load Speed (Hammer Mode)	0-550/2000 rpm
Battery Capacity	5.0 Ah
Battery Chemistry	Li-Ion
Power Output	420.0 W
Max Torque (Soft)	27.0 Nm
Chuck capacity	1.5-13 mm
No. of Speeds	2.0
Weight	1.3 kg
Weight (incl. battery)	1.9 mm
Length	173.0 mm
Height	203.0 mm
Depth	67.0 mm
Sound Pressure	89.0 dB(A)
Sound Pressure Uncertainty	3.0 dB(A)
Sound Power	100.0 dB(A)
Sound Power Uncertainty	3.0 dB(A)
Hand/Arm Vibration	<2.5 m/s ²
- Drilling into metal	
Uncertainty K 1 (Vibration)	1.5 m/s ²
Hand/Arm Vibration	11.5 m/s ²
- Hammer drilling into concrete	
Uncertainty K 2 (Vibration)	1.6 m/s ²
Hand/Arm Vibration	<2.5 m/s ²
- Screw driving without impact	
Uncertainty K 3 (Vibration)	1.5 m/s ²