



DEWALT DCD796P2-GB 18V XR 5.0AH LI-ION BRUSHLESS 13MM COMPACT HAMMER DRILL DRIVER

MODEL # DCD796P2-GB

- 18V XR Li-Ion compact hammer drill driver featuring NEW 5.0Ah XR Li-Ion battery technology
- Brushless Motor Technology for excellent efficiency
- Ultra-compact; lightweight design allows use in confined spaces

FEATURES:

- 18V XR Li-Ion compact hammer drill driver featuring NEW 5.0Ah XR Li-Ion battery technology
- Brushless Motor Technology for excellent efficiency
- Ultra-compact; lightweight design allows use in confined spaces
- Two speed all metal transmission for increased runtime and longer tool life
- Drill Driver and Hammer feature for multiply applications
- 15 position adjustable torque control for consistent screw driving into a variety of materials
- Intelligent trigger design allows for total control of the application
- Foot LED with delay feature for improved visibility and flashlight functionality
- Improved ergonomic design with rubber grip over-mold improving users comfort

- Li-Ion battery packs allow for superior insertion and removal with state of charge indicator
- Steel belt hook and magnetic bit holder ensures strong storage solutions
- Part of the intelligent XR Lithium Ion Series designed for efficiency and making applications faster
- Multi-voltage charger for use with 18V, 14.4V, and 10.8V XR Li-Ion battery packs

SPECIFICATIONS:

- Battery chemistry: XR Li-Ion
- Voltage: 18 V
- Battery Capacity: 5.0 Ah
- Max Torque (Hard): 60 Nm
- Max Torque (Soft): 23 Nm
- Power Output: 360 Watt
- No Load Speed: 0-600/2000 rpm
- Beats per Minute: 0-10200/34000 bpm
- Chuck Capacity: 1.5-13 mm
- Max. Drilling Capacity [Wood]: 38 mm
- Max. Drilling Capacity [Metal]: 13 mm
- Max. Drilling Capacity [Masonry]: 13 mm
- Weight: 1.88 kg
- Length: 197 mm
- Height: 218 mm
- Width: 67 mm
- Sound Pressure: 90 dB(A)
- Sound Pressure Uncertainty: 3 dB(A)
- Sound Power: 101 dB(A)
- Sound Power Uncertainty: 3 dB(A)
- Hand/Arm Vibration – Hammer drilling into concrete: 23 m/s²
- Uncertainty K 3 (Vibration): 1.5 m/s²