

DCD996P2-GB

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

The Extreme Runtime Performance (XRP) hammer drill driver from DEWALT. These high-powered drills are suitable for a variety of applications comfortably tackling concrete, metal and wood (when paired with the correct accessories). The DCD996 is both powerful and extremely durable with all metal chucks and the new electronic clutch for maximum control. Bare unit, batteries and charger sold separately. With 2 X 5Ah batteries, charger and TSTAK kitbox.

Selling Propositions

- DEWALT's most powerful 18V XR Li-Ion Brushless XRP hammer drill driver featuring XR flexvolt 6.0Ah Li-Ion battery technology
- NEW 3 Position LED torch, High/Medium/Low settings with High output 20min LED delay lighting up your work place
- 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 screw driving
- Includes a TSTAK Compatible Kitbox to organise your tools and accessory storage
- 13 mm terkšlinis beraktis griebtuvas su automatine ašies užrakinimo funkcija leidžia greitai keisti antgalius
- Efficient intelligent trigger allowing total control over all applications
- Foot LED with delay feature for improved visibility and flashlight functionality
- Improved grip design providing greater application control and maximum comfort
- Li-Ion battery packs allows for superior insertion and removal with state of charge indicator
- Steel belt hook and magnetic bit holder ensure strong storage solutions
- Multi voltage charger for use with 18V, 14.4V and 10.8V XR Li-Ion battery packs
- Part of the intelligent XR Lithium Ion Series designed for efficiency and making applications faster
- New high speed transmission with 38250 BPM hammer drilling mode increases speed of application for masonry drilling

Standard Equipment

Warranty specifications

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

Specifications	
Max. Drilling Capacity (Wood)	55.0 mm
Max. Drilling Capacity (Metal)	15.0 mm
Max. Drilling Capacity (Masonry)	13.0 mm
Max Torque (Hard)	95.0 Nm
No Load Speed (Drilling/ Driving Mode)	0-450/1300/2000 rpm
Beats per Minute	0-8600/25500/38250 bpm
No Load Speed (Hammer Mode)	0-500/1500/2250 rpm
Battery Capacity	5.0 Ah
Battery Chemistry	Li-Ion
Power Output	820.0 W
Max Torque (Soft)	66.0 Nm
Chuck capacity	1.5-13 mm
No. of Speeds	3.0
Weight	1.6 kg
Weight (incl. battery)	2.1 mm
Length	213.0 mm
Height	208.0 mm
Depth	70.0 mm
Sound Pressure	97.0 dB(A)
Sound Pressure Uncertainty	3.0 dB(A)
Sound Power	108.0 dB(A)
Sound Power Uncertainty	3.0 dB(A)
Hand/Arm Vibration - Drilling into metal	<2.5 m/s ²
Uncertainty K 1 (Vibration)	1.5 m/s ²
Hand/Arm Vibration - Hammer drilling into concrete	15.0 m/s ²
Uncertainty K 2 (Vibration)	3.9 m/s ²
Hand/Arm Vibration - Screw driving without impact	<2.5 m/s ²
Uncertainty K 3 (Vibration)	1.5 m/s ²