

DCD999T1-GB

18V XR XRP Hammer Drill Driver With FLEXVOLT ADVANTAGE– 1 X 6Ah

Take advantage of more power using 18V XR tools with FLEXVOLT ADVANTAGE technology. A unique electronic module with pack identification technology enables the tool to recognise when an XR FLEXVOLT battery is attached and unlock even more power. The DCD999 delivers up to 42% more power when paired with a DCB546 XR FLEXVOLT 6Ah battery versus a DCB184 18V XR 5Ah battery. Engineered for speed and durability, other features include an all metal 3 speed transmission, DEWALT built brushless motor and full metal ratcheting chuck with carbide inserts.

Selling Propositions

- FLEXVOLT ADVTANGE tool technology: the tool uses intelligent electornics to sense what battery is in the tool and increase power and torque when using FLEXVOLT batteries
- 51% more power when using DCB547 XR FLEXVOLT 9Ah battery compared with DCB184 18V XR 5Ah battery
- 42% more power when using DCB546 XR FLEXVOLT 6Ah battery compared with DCB184 18V XR 5Ah battery
- All metal chuck for improved grip on drilling and screwdriving accessories
- Ingranaggi della trasmissione a 3 velocità completamente in metallo per una maggiro durata e per meglio resistera all'elevata potenza
- Electronic Clutch with 11 position adjustable torque control for optimised precision when screw driving
- Foot LED with delay feature for improved visibility and flashlight functionality
- Efficient intelligent trigger allowing total control over all applications
- Valigetta compatibile TSTAK

Standard Equipment

- Magnetic Bit Holder (1)
- Side handle (1)
- Belt hook (1)
- TSTAK compatible Box (1)

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)	112.0 Nm
No Load Speed (Drilling/ Driving Mode)	0-450/1300/2000 rpm
Beats per Minute	38250 bpm
No Load Speed (Hammer Mode)	0-500/1500/2250 rpm
Battery Voltage	18 V
Battery Chemistry	Li-Ion
Power Output	1219.0 W
Max Torque (Soft)	66.0 Nm
Chuck capacity	1.5-13 mm
No. of Speeds	3.0
Weight	1.61 kg
Length	213.0 mm
Height	208.0 mm
Depth	70.0 mm
Sound Pressure	94.0 dB(A)
Sound Pressure Uncertainty	3.0 dB(A)
Sound Power	105.0 dB(A)
Sound Power Uncertainty	3.0 dB(A)
Hand/Arm Vibration - Drilling into metal	2.7 m/s²
Uncertainty K 1 (Vibration)	1.5 m/s²
Hand/Arm Vibration - Hammer drilling into concrete	12.5 m/s²
Uncertainty K 2 (Vibration)	1.5 m/s²
Hand/Arm Vibration - Screw driving without impact	<2.5 m/s²
Uncertainty K 3 (Vibration)	1.5 m/s²