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LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



18V XR Li-ion Brushless Compact Drill Driver

Marque: DEWALT

Ref Product: wire:DCD790M2

Ref Mcmining: DEWALTDCD790M2-QW

Description
DCD790M2
18V XR Li-Ion compact drill driver featuring 4.0Ah 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 drill driver featuring 4.0Ah 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 - 15 position adjustable torque control for consistent screw driving into a variety of materials - Intelligent trigger design allows for total control of application - LED on the foot of the tool with delay feature for improved visibility and flashlight functionality - Improved ergonomic design with rubber grip over mould improving users comfort - Li-Ion battery packs allows 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 - Standard - 2 x 4.0Ah XR Li-Ion battery packs with state of charge indicator - Multi-voltage XR charger - Belt hook - Magnetic bit holder - TSTAK heavy duty kitbox

Specifications	
Specifications	Value
Battery chemistry	XR Li-Ion
Voltage	18 V
Battery Capacity	4.0 Ah
Max Torque (Hard)	60 Nm
Max Torque (Soft)	23 Nm
Power Output	360 Watt
No Load Speed	0-600/2000 rpm
Chuck Capacity	1.5-13 mm
Max. Drilling Capacity [Wood]	38 mm
Max. Drilling Capacity [Metal]	13 mm
Length	181 mm
Height	218 mm
Depth	67 mm
Weight	1.84 kg
Sound Pressure	76 dB(A)

Sound Pressure Uncertainty	3 dB(A)
Sound Power	87 dB(A)
Sound Power Uncertainty	3 dB(A)
Hand/Arm Vibration - Drilling into metal	2.8 m/s2
Uncertainty K 1 (Vibration)	1.5 m/s2
Hand/Arm Vibration - Screw driving without impact	<2.5 m/s2
Uncertainty K 2 (Vibration)	1.5 m/s2