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LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

# Technical sheet



**Drill driver - 18V XR Li-Ion Brushless Compact Drill Driver**

Marque: DEWALT

Ref Product: wire:DCD790D2

Ref Mcmining: DEWALTDCD790D2-QW

| **Description** |
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| 18V XR Li-Ion Brushless Compact Drill Driver |
| DCD790D2 |
| **FEATURES** |
| 18V XR Li-Ion compact drill driver featuring 2.0Ah 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 |
| Foot LED 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 2.0Ah XR Li-Ion battery packs with state of charge indicator |
| Multi-voltage XR charger |
| Belt hook |
| Magnetic bit holder |
| TSTAK heavy duty kitbox |
| **SPECIFICATIONS** |
| Battery chemistry : XR Li-Ion |
| Voltage : 18 V |
| Battery Capacity : 2.0 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 |
| Weight : 1.62 kg |
| Length : 181 mm |
| Height : 218 mm |
| Depth : 67 mm |
| Sound Pressure : 76 dB(A) |
| Sound Pressure Uncertainty : 3 dB(A) |
| Sound Power : 87 dB(A) |

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|---|
| 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 |