Mc MINING GROUPE PICHORI Quality First

LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



Hammer drill - 36V Li-Ion Heavy Duty 3 Mode Dedicated Cordless Hammer

Marque: DEWALT

Ref Product: wire:DCH364M2

Ref Mcmining: DEWALTDCH364M2-QW

Description
36V Li-Ion Heavy Duty 3 Mode Quick Change Chuck Dedicated Cordless Hammer
DCH364M2
FEATURES
Ideal for drilling anchors and fixing holes into concrete, brick and masonry from 4mm to 26mm
Rotation stop mode for light chiselling in plaster, tiles and render and impact stop mode for rotary only drilling in wood and metal
Best in class vibration, 7.1m/s2 reduces user fatigue and maximises operating periods
Quick release SDS-Plus toolholder and keyless chuck supplied for easy switching between hammer / rotary hammer and rotary only applications
36 Volt Lithium Ion battery, delivers high performance, long life and maximum runtime
STANDARD
2 x 4.0Ah Li-Ion battery packs
Charger
Multi-position side handle
Quick release SDS plus toolholder
Quick release 13mm 3 jaw chuck
Heavy duty kitbox
SPECIFICATIONS
Tool Holder : SDS-Plus
Voltage : 36 V
Battery Capacity : 4.0 Ah
Power Output : 600 Watt
Impact energy (EPTA 05/2009) : 2.3 J
No Load Speed : 0-1100 rpm
Blows per Minute : 0-4500 bpm
Max. Drilling Capacity [Concrete] : 26 mm
Max. Drilling Capacity [Wood] : 30 mm
Max. Drilling Capacity [Metal] : 13 mm
Weight : 4.1 kg
Length : 340 mm
Height : 223 mm
Width : 87 mm
Hand/Arm Vibration - Hammer drilling into concrete : 7.1 m/s2
Uncertainty K 1 (Vibration) : 1.5 m/s2
Hand/Arm Vibration - Chiselling : 5.5 m/s2
Uncertainty K 2 (Vibration) : 1.5 m/s2
Hand/Arm Vibration - Drilling into metal : 1.5 m/s2
Uncertainty K 3 (Vibration) : 1.5 m/s2
Hand/Arm Vibration - Screw driving without impact : <2.5 m/s2

Uncertainty K 4 (Vibration) : 1.5 m/s2
Sound Pressure : 86 dB(A)
Sound Pressure Uncertainty : 3 dB(A)
Sound Power : 97 dB(A)
Sound Power Uncertainty : 3 dB(A)