Mc MINING
GROUPE PICHORI
Quality First

LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



Hammer Drill - D25124K-GB SDS Plus Rotary Hammer Drill

Marque: DEWALT

Ref Product: wire:D25124K-GB

Ref Mcmining: DEWALTD25124K-GB

DESCRIPTION	
	- Ideal for drilling anchor and fixing holes into concrete and masonry from 4 to 26 mm in diameter - Rotation-stop for light chiselling applications in brick, soft masonry and occasionally concrete - Impact-stop and Quick Change Removable Chuck for drilling in wood, steel, ceramic and screwdriving applications - Large 22 mm hammer mechanism delivers high performance with low stress to the critical components resulting in better durability - Electronic variable speed for total control in any application - Safety clutch eliminates sudden high-torque reaction should the bit jam - Ergonomic rubber coated back handle design for improved comfort in use - Rounded ergonomic industrial design allows easy and comfortable handling in any application - Improved sealing for maximum protection from dust ingress ensuring long tool life - Output air slots designed to protect users‘ eye - STANDARD - "Quick Change" 13 mm 3-jaw keyless chuck - Multi-Position side handle - Depth stop - Heavy duty carrying case
SPECIFICATIONS	

	- Power Input : 800 Watts - Power Output : 395 Watts - No Load Speed : 0-1150 rpm - Blows per Minute : 0-4300 bpm - Impact Energy : 0-3.4 J - Tool Holder SDS-Plus Morse Taper - Max. Drilling Capacity [Wood] : 30 mm - Max. Drilling Capacity [Metal] : 13 mm - Max. Drilling Capacity [Concrete] : 26 mm - Max. Drilling Capacity [Core bit] : 65 mm - Weight : 2.9 kg - Length : 352 mm - Height : 200 mm - Amps : 120V - Amps : 220V - Watts : 120V - Watts : 220V - Loaded Speed - No-load Speed - Blows/Min - Wood/Steel Drilling - Hand/Arm Vibration : 17.8 m/s2 - Uncertainty K 1 (Vibration) : 1.5 m/s² - Hand/Arm Vibration : Chisel : 9.8 m/s² - Uncertainty K 2 (Vibration) : 1.5 m/s² - Hand/Arm Vibration : Metal : 2.6 m/s² - Uncertainty K 3 (Vibration) : 1.5 m/s² - Sound Pressure : 89 dB(A) - Uncertainty K 1 (Sound) : 3.8 dB(A) - Accoustic Pressure : 100.1 dB(A) - Uncertainty K 2 (Sound) : 3.8 dB(A)
BRAND	**DEWALT**