LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



Grinder - 1250 W - 125 mm Small Angle Grinder

Marque: DEWALT

Ref Product: wire:D28065-QS

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DESCRIPTION	
	- Dust ejection system removes majority of debris from the air which passes over the motor, preventing abrasion and tracking - Ergonomic main handle with rubber grip allows for maximum comfort when grinding for long periods of time - Abrasion protected motor for increased durability - Dust ejection system removes majority of debris from the air which passes over the motor, preventing abrasion and tracking - Ergonomic main handle with rubber grip allows for maximum comfort when grinding for long periods of time - Abrasion protected motor for increased durability - New guard design allows guard fitment, adjustment or removal without the use of tools, for increased flexibility - Anti vibration side handle to improve user comfort - Pop off brushes protect the armature from damage at the end of brush life resulting in greater motor durability - The low profile gear case allows access in confined areas - Anti lock flange prevents flanges from permanently locking up and locking the disc on - One piece brush arm prevents brush hang up in extreme conditions - Side positioned spindle lock gives greater protection to button when using in confined spaces - Fully leaded stator windings for increased motor durability - One piece gear case ensures perfect gear alignment which results in longer gear life - Standard - Protective keyless guard - Multi-position anti vibration side handle - Inner and outer disc flanges - Spanner
SPECIFICATIONS	

	Power Input : 1250 Watts Power Output : 680 Watts No Load Speed : 9000 rpm Max. Disc Diameter : 125 mm Spindle Thread : M14 Weight : 2.6 kg Length : 385 mm Height : 110 mm Hand/Arm Vibration - Grinding : 11.9 m/s² Hand/Arm Vibration - Sanding : 1.7 m/s² Uncertainty K 1 (Vibration) : <2.5 m/s² Uncertainty K 1 (Vibration) : <2.5 m/s² Uncertainty K 1 (Vibration) : 1.5 m/s² Uncertainty K 1 (Vibration) : 1.5 m/s² Sound Pressure : 94 dB(A) Uncertainty K 1 (Sound) : 3 dB(A) Accoustic Pressure : 65 dB(A) Uncertainty K 2 (Sound) : 3 dB(A)
BRAND	**DEWALT**