

DWE4206K-LX

1010W 125mm Angle Grinder

The DWE4206 is a small corded angle grinder powered by a 1010W motor and ideal for workshop or jobsite applications. Dust ejection system removes majority of debris from the air which passes over the motor, preventing abrasion and tracking. 110V mains powered.

Selling Propositions

- Fully leaded stator windings for increased motor durability
- Guard design allows fitment, adjustment or removal without the use of tools, for increased flexibility
- Dust ejection system removes majority of debris from the air which passes over the motor, preventing abrasion and tracking
- Small girth allow comfortable gripping resulting in superior ergonomics
- Side positioned spindle lock gives greater protection to button when using in confined spaces
- Anti lock flange prevents flanges from permanently locking up and locking the disc on
- Anti vibration side handle to improve user comfort
- No-volt release switch prevents the unit from starting unintentionally when locked on. Switch must be consciously reset before power is delivered
- Soft start reduces movement of the tool on startup increasing user control
- Abrasion protected motor for increased durability
- Pop off brushes protect the armature from damage at the end of brush life resulting in greater motor durability
- Brushed motor for optimum performance

Standard Equipment

- Spanner (1)
- Protective keyless guard (1)
- Multi-position anti vibration side handle (1)
- Inner and outer disc flange (1)
- Heavy duty carrying case (1)

Warranty specifications

- DEWALT 3 year European PT Guarantee (subject to registration)

Specifications	
Max. Disc Diameter	115.0 mm
No Load Speed	11000 rpm
Variable Speed	No
Spindle Thread	M14
Switch type	Slide
Power Input	1010W
Power Source	Corded
Perform and Protect	No
Brake	No
Clutch	No
Quick Change Flange	Yes
Supplied in Kitbox	Yes
Weight	1.85 kg
Length	280.0 mm
Height	80.0 mm
Hand/Arm Vibration - Grinding	8.3 m/s ²
Uncertainty K 1 (Vibration)	2.5 m/s ²
Hand/Arm Vibration - Sanding	1.5 m/s ²
Uncertainty K 2 (Vibration)	1.5 m/s ²
Sound Pressure	89.0 dB(A)
Sound Pressure Uncertainty	3.0 dB(A)
Sound Power	100.0 m/s ²
Sound Power Uncertainty	3.0 dB(A)