

WE 15-125 HD Set GED (600465500) Angle Grinder
(220-240 V / 50 - 60 Hz); MetaLoc; with diamond cup wheel concrete "professional"

Order no. 600465500
EAN 4007430269072



Product may differ from Image



- Universally applicable system for low-dust grinding indoors and outdoors
- Highest service life for extreme applications: robust, powerful angle grinder with maximum power density in its class for quick work progress
- Longer service life, more power: the Metabo Marathon-motor with patented dust protection, up to 20% more overload capacity and 50% more torque
- Tacho Constamatic (TC) Full-wave Electronics: fast work progress by means of constant speed under load
- Low-vibration side handle Metabo VibraTech (MVT)
- Metabo S-automatic mechanical safety clutch: minimises kick-back to the lowest level when the disc jams unexpectedly - for maximum user safety and swift progress
- Electronic overload protection, soft start and restart protection
- Auto-stop carbon brushes to protect the motor
- Aluminium flange for long service life using heavy accessories, e.g. diamond discs
- Extraction hood GED 125 can be mounted tool-free, made of antistatic plastic
- Fixed segment can be opened manually for near-wall operation
- Connection for dust extraction \varnothing 35/41 mm

Technical data

Characteristics

Grinding wheel Ø	125 mm / 5 "
Rated input power	1550 W
Output power	940 W
No-load speed	9600 rpm
Revolutions at rated load	9600 rpm
Torque	4.2 Nm / 37 in-lbs
Spindle thread	M 14
Weight (without power cable)	2.7 kg / 6 lbs
Cable length	4 m / 13 ft

Vibration

Surface grinding	5.5 m/s ²
Uncertainty of measurement K	1.5 m/s ²
Grinding with sandpaper	2.6 m/s ²
Uncertainty of measurement K	1.5 m/s ²

Noise emission

Sound pressure level	93 dB(A)
Sound power level (LWA)	104 dB(A)
Uncertainty of measurement K	3 dB(A)

Scope of delivery

Guard
Nut with two holes
Metabo VibraTech (MVT) side handle
Flat-pin spanners
MetaLoc case
Diamond cup wheel concrete "Professional"
Extraction hood GED 125
Inner support flange