

RSEV 19-125 RT (603825710) Renovation Grinder (220-240 V / 50 - 60 Hz); Plastic Carry Case; with diamond cup wheel concrete "professional"

Order no. 603825710
EAN 4007430313638



Product may differ from Image



- For effective spot grinding and removal of concrete, screed and coatings with diamond cup wheels
- Maximum productivity thanks to 1,900 Watt strong Metabo Marathon-motor with low weight
- High torque and overload capacity for demanding applications in continuous use
- Low weight, ideal for sanding walls and ceilings
- Perfect ergonomics thanks to slim handle for maximum control and easy working overhead
- Working close to edges thanks to integrated folding segment
- Optimum extraction results: spring-mounted brush rim at the protective cover that adapts to any surface and segment height
- Front handle for safe and uniform guidance when polishing, adjustable without tools
- Vario Tacho Constamatic (VTC) Full-wave Electronics with Thumbwheel: for working at customised speeds to suit the application material and speeds that remain almost constant, even under load
- Electronic soft start for smooth start-up
- Restart protection: prevents unintentional start-up after power supply interruption
- Metabo S-automatic safety clutch: mechanical decoupling of the drive for safe working should the tool stop unexpectedly
- Connection for dust extraction \varnothing 35/41 mm

Technical data

Characteristics

Cup wheel Ø	125 mm / 5 "
Torque	5 Nm / 44 in-lbs
No-load speed	3800 - 8200 rpm
Rated input power	1900 W
Output power	1240 W
Revolutions at rated load	6800 rpm
Spindle thread	M 14
Weight (without power cable)	3.5 kg / 7.7 lbs
Cable length	4 m / 13 ft

Vibration

Surface grinding	6.94 m/s ²
Uncertainty of measurement K	1.5 m/s ²

Noise emission

Sound pressure level	92 dB(A)
Sound power level (LWA)	103 dB(A)
Uncertainty of measurement K	3 dB(A)

Scope of delivery

Bow-type handle
 Diamond cup wheel concrete "professional"
 Flat-pin spanners
 Plastic carry case
 Plastic carry case
 Inner support flange
 Nut with two holes