

23 Exhibition Drive, Malaga Western Australia

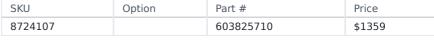
Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders T +61 8 9209 7400 hello@beyondtools.com

125MM 1900W RENOVATION GRINDER (RSEV 19-125) 603825710 BY METABO















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

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 Ø 35/41 mm

Specifications:

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
Speed 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

EEYOND TOOLS

23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders T +61 8 9209 7400 hello@beyondtools.com

Vibration

Surface grinding: 6.94 m/s²

Uncertainty of measurement K: 1.5 m/s²

Noise emission

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

Includes:

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