

Model Specification

The amazing ME7500 magnetic drilling system is a real workhorse, with its powerful 1800-watt motor, 4 speed and reverse mechanical gearbox, huge 75mm cutter capacity, and super strong magnetic adhesion, it is ideally suited to those heavy gauge production run jobs that just have to be done on time. Also accepts No.3 Morse Taper twist drills and tapping reamers for even more flexibility. All backed by the unique Evolution 12-Month warranty.

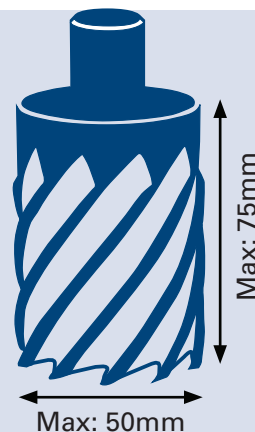
Motor (230v or 110v ~ 50Hz):	1800W
Maximum Cutter Diameter:	75mm
Maximum Cutting Depth:	50mm
Speed 1 (No Load):	210min ⁻¹
Speed 2 (No Load):	270min ⁻¹
Speed 3 (No Load):	410min ⁻¹
Speed 4 (No Load):	530min ⁻¹
Recommended Maximum Duty Cycle:	30mins
Sound Pressure Level (Under Load):	104dB(A)
Weight:	24.6kg
Maximum Dimensions Rack Fully Raised (HxWxL):	618mm x 290mm x 330mm
Minimum Dimensions Rack Fully Lowered (HxWxL):	526mm x 240mm x 320mm
Magnet Dimensions (HxWxL):	100mm x 65mm x 199mm
Magnet Adhesion:	2250Kg f
Cutter Retainer Internal Diameter:	19mm Weldon Shank

Standard Equipment

Supplied With Machine: 1 Coolant Tank, 1 Coolant Pipe, 1 Hex key 2.5mm, 1 Wrench 8mm, 3 Handles, 1 Guard + 2 Butterfly Screws, 2 Spring Washers, 1 Chain, 1 Drift, 1 Carry Case.

H08100

ME7500 MAG DRILL



4SPEED

210 min⁻¹
 270 min⁻¹
 410 min⁻¹
 530 min⁻¹