



JME Holemaker III

Endurance magnetic base drill up to 1-3/8 in [35 mm]

The optimal drilling solution with high powered German motor designed for use with Carbide and HSS cutters for toughest jobs and applications.

Product number: 7 270 59 61 09 0

Details

- Extemely wear resistant concept with durable newly designed polyurethane motorhousing for use in industry and manual trades.
- Extemely lightweight drill yet powerful enough for heaviest drilling applications.
- Cost effective drill for use with Carbide cutters which offer longer life, higher cutting rate and capable of cutting harder materials. Also running with standard HSS cutters with great results.
- + Optimum power-to-weight ratio.

- Integrated coolant tank ensures high core drill tool life.
- Drill motor does not start for material thicknesses less than 3/16 [4] in[mm] if the magnetic holding force is too low.
- + Pivoting motor cable.
- + Higher RPM for optimal use with carbide cutters.
- + Hand feed wheel can be mounted either side.
- + Integrated hexagon socket holder.

Price includes

- 🕂 1 coolant tank
- + 2 pilot pins
- 2 hexagonal socket keys, 3/16" and 1/4" [5 and 6 mm]
- + 1 case

Product feature

+ Hand feed wheel can be mounted on either side

Application

- + 1 safety strap
- + 1 chip guard
- + 1 hexagonal socket key with T-grip 5 mm



🗕 🕂 well suitable

- Mag base drilling metal up to 1-1/2" dia.
- Twist drilling with drill chuck
- Performing overhead work
- Installation work
- Workshop jobs

Technical data

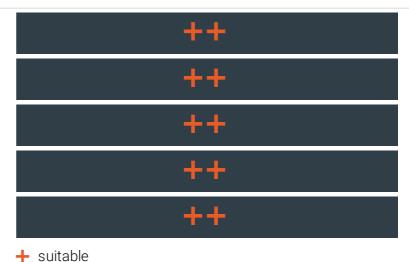
TECHNICAL DATA

- Power consumption
- Power output
- Full load speed
- No load speed
- Carbide cutter max. dia.
- HSS cutter max. dia.
- Cutter max. drilling depth
- Twist drill max. dia.
- Cutter holder
- Stroke

Total stroke range

Magnetic holding force

Cable with plug



1,100 W
510 W
450 rpm
590 rpm
1-3/8 [35] in[mm]
1-3/8 [35] in[mm]
2 [50] in[mm]
5/8 [16] in[mm]
3/4" straight shank
5-11/16 [145] in[mm]
10-1/4 [260] in[mm]
2810 [12,500] lbs[N]
9 [2.7] ft[m]



25.79 lbs

Application examples







