## 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: 72705961090

## 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, $3 / 16^{\prime \prime}$ and $1 / 4^{\prime \prime}$ [5 and 6 mm ]
+ 1 safety strap
+ 1 chip guard
+ 1 hexagonal socket key with T-grip 5
mm
+1 case


## Product feature

+ Hand feed wheel can be mounted on either side

Application

| ++ |
| :---: |
| ++ |
| ++ |
| ++ |
| ++ |

Mag base drilling metal up to 1-1/2" dia.

+ suitable
+     + well suitable


## 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

Twist drilling with drill chuck

Performing overhead work

Installation work

Workshop jobs

1,100 W

510 W

## 450

## 590

1-3/8 [35] in[mm]
1-3/8 [35] in[mm]

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    2 [50] in[mm]
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$$
5 / 8 \text { [16] in[mm] }
$$

3/4" straight shank

$$
5-11 / 16[145] \text { in }[\mathrm{mm}]
$$

10-1/4 [260] in[mm]

$$
2810[12,500] \mathrm{lbs}[\mathrm{~N}]
$$

8.9 [2.7] ft[m]

## FEIN

Weight

Weight
25.79 [11.70] lbs[kg]
25.79 lbs

Application examples


