



JME ShortSlugger II

Endurance magnetic core drill up to 32 mm

Small and extremely lightweight 1-speed Endurance magnetic core drilling machine for core drilling on the construction site.

Product number: 7 270 94 61 09 0

Details

- + For tough use, thanks to high-quality workmanship and internal motor cable routing.
- + Uncompromising service life through extra-durable gearbox design with up to 400 hours of operation time.
- + Lightweight with FEIN high-performance motor and high torque for all core drilling work.
- + Excellent price / performance ratio.
- + A Convenient magnetic holding force indicator supports the safe positioning of the tool.
- + Motion sensor.
- + Internal cooling.
- + High magnetic holding force.
- + Hand feed wheel can be mounted on either side.
- + Good accessibility in cramped operating situations.
- + Highly visible and easy to understand motor and magnet switches.

Price includes

- + 1 magnetic base drill
- + 1 coolant tank
- + 1 safety strap
- + 1 chip hook
- + 1 pilot pin
- + 1 chip guard
- + 1 case

Product feature

- + Magnet holding force display
- + Tilt sensor
- + Hand feed wheel can be mounted on either side

Application

Mag base drilling metal up to 1-3/16 in dia.





FEIN

Performing overhead work

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Installation work

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Workshop jobs

++

+ suitable

++ well suitable

Technical data

TECHNICAL DATA

Power consumption

1,200 W

Power output

770 W

Cutter holder

3/4" straight shank

Full load speed

450 rpm

No load speed

700 rpm

Carbide cutter max. dia.

1-1/4 [32] in[mm]

HSS cutter max. dia.

1-1/4 [32] in[mm]

Cutter max. drilling depth

2 [50] in[mm]

Stroke

3-9/16 [90] in[mm]

Magnetic holding force

2248 [10,000] lbs[N]

Cable with plug

9.8 [3] ft[m]

Weight

23.81 [10.80] lbs[kg]

VIBRATION AND SOUND EMISSION VALUES

Sound pressure level LpA

Measurement uncertainty of the measured value KpA

84,4 dB

5 dB

Sound power level LWA

Measurement uncertainty of the measured value KWA

97,4 dB

5 dB

Peak sound value

LpCpeak

Measurement uncertainty of the measured value KpCpeak

97,4 dB

5 dB

Vibration value 1 α_{hv} 3-way

Measurement uncertainty of the measured value K α

0,9 m/s²

1,5 m/s²

Application examples



FEIN

