

JMU 137-2 QW

Universal magnetic core drill up to 1-3/8 in [35 mm]

Order number:: 7 270 58 61 12 0



Small, long-stroke, 2-speed universal magnetic core drill with forward / reverse rotation and high-speed for efficient twist drilling on the construction site.

- Extremely resilient design due to solid machine construction with pivoting motor cable protection sleeve. Designed for heavy use in trade and industry.
- Perfect power to weight ratio due to compact, weight-optimized construction and FEIN 1,100 W high-performance motor with excellent speed, stability for reliable, efficient operation.
- Universal use, such as core drilling, twist drilling, tapping, countersinking, and reaming is possible due to forward / reverse rotation, electronic speed setting and a 10-1/4 in [260 mm] stroke.
- Small, with mechanic 2-gearbox for twist drilling.
- 3-coil magnet, only 2-3/4 in [70 mm] wide.
- Simple and error-proof control concept in the operator's field of view.
- · Additional magnet switch in the drill stand.
- Tool-free core bit fast change system.
- Speed-controlled tacho electronics.
- · Convenient magnetic holding force gauge.
- Integrated cooling tank.
- Hand feed wheel can be mounted on either side.
- · Tilt sensor.
- "Memory function" speed storage.



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Technical data

Power consumption	1,100 Watts
Power output	550 Watts
Load speed: 1st gear	130 - 520 rpm
Load speed: 2nd gear	400 - 1,600 rpm
Twist drill max. dia.	5/8 In
Mag base, max. drilling depth	2 In
Tapping	5/8 In
Max. countersinking dia.	1-1/4 In
Reaming max. dia.	5/8 In
Carbide annular cutter max. dia.	1-3/8 In
HSS annular cutters max. dia.	1-3/8 In
Annular cutter holder	3/4 in Weldon
Annular cutter change	tool-free
Stroke	5-5/16 In
Total stroke range	10-1/4 In
Magnetic holding force	2,136 lbs
Magnetic base dimensions	7-5/16 x 2-3/4 ln
Cable with plug	13 ft
Weight according to EPTA	24.3 lbs
Corded	Х

Price includes:

1 case
1 coolant tank
1 safety strap
1 chip hook
1 centering pin
1 touch guard
1 3-Jaw Chuck