

VEVOR Magnetic Drill Press

VEVOR

COMPACT PORTABLE LOW PROFILE MAGNETIC DRILL

Designed for narrow space operations

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Compact Size

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Portable Design

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Efficient Drilling

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Overload Protection

• 1300W Max Load Power

• 1.4 in / 35 mm Max Core Drilling Diameter

• 1.8 in / 45mm Max Core Drilling Depth

Our portable mag drill is your perfect choice for tight spaces. Its lightweight design allows for easy handling and maneuverability even in limited spaces, making it easy to transport and move.

BORES LIKE A BEAST

The choice for high-strength & high-precision tasks

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1300W
Max Load Power

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1.4 in / 35 mm
Max Core Drilling Diameter

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1.8 in / 45mm
Max Core Drilling Depth

With a maximum core drilling diameter of Φ1.4 in / Φ35 mm and a maximum core drilling depth of 1.8 in / 45 mm, our mag press is ideal for processing thick metal materials. Its powerful cutting capability reduces the need for multiple drilling, making it more efficient.

ERGONOMIC HANDLE

Effectively reduce hand fatigue

Removable Design

Space-Saving Storage

The handle is easily detachable, allowing you to carry it to different work sites or store it in limited spaces. Designed with a lever principle, the magnetic drill provides a more comfortable and labor-saving use, reducing fatigue during operation.

DRILL AND COOL SIMULTANEOUSLY

Reduce wear and extends lifespan

1

Connect the coolant pipe with the machine

2

Connect the coolant pipe with the coolant tank

The cooling device effectively lowers the temperature of the drill bit and the machine body during operation, maintaining the stability and reliability of the mag drill press during prolonged use. This extends the lifespan and saves on maintenance and replacement costs.

10000N STRONG MAGNETIC FORCE

Inverted drilling is safer and more precise

With a 10000N magnetic force, the portable drill press can be firmly fixed to the material surface, preventing movement or loss of control during operation, thus enhancing precision and safety.

VEVOR

8.3 inch /210 mm

3.9 inch /100 mm

11 inch /280 mm

Item Model Number: 8840E

Max Core Drilling Diameter: 1.4 in / 35 mm

Max Core Drilling Depth: 1.8 in / 45 mm

No-load/Load Max Power: 480W-1300W

Fixed Speed: 650r/min

Chuck Type: Right Angle Shank

Net Weight: 22.9 lbs / 10.4 kg

Specification

Item Model Number	8840E	Power	No-load Max Power
Load Max Power	1300W"	No-load Speed	Fixed Speed 650r/min
Chuck Type	Right Angle Shank	Max Core Drilling Diameter	Φ1.4 in / Φ35 mm
Max Core Drilling Depth	1.8 in / 45 mm	Product Dimensions	11.0 x 3.9 x 8.3 in / 280 x 100 x 210 mm
Net Weight	22.9 lbs / 10.4 kg		