

Portable Magnetic Drill Press

This portable magnetic drill press is designed for drilling holes in metal surfaces. Its strong magnetic base securely attaches to the workpiece, ensuring precise and efficient drilling.



ADDITIONAL IMAGES



Overview

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This portable magnetic drill press is engineered for versatility in complex industrial environments, including nuclear power, shipbuilding, bridge construction, and heavy equipment repair. Its compact, lightweight design significantly reduces operator fatigue while enhancing machining accuracy and overall efficiency. Built for demanding field construction and installation tasks, it provides a reliable solution for precision metalworking.

Key Features

Suitable Applications

Nuclear Power, Shipbuilding, Bridge Construction, Machinery Installation, Steel Structure Engineering, Railway Construction, Power Plant Maintenance

Technical Specifications

Model Comparison

Feature	D13	D16	D23	B28
Motor Input (W)	1150	1380	1400	1680
Twist Drill (mm)	13	16	23	28
Tapping Diameter	M8	M10	M14	M24
Max Attraction (N)	11000	11500	16500	17800
Drilling Depth (mm)	30	30	40	50
Net Weight (kg)	10	11	18	18.5

Electrical & Performance

No-Load Speeds

- D13: 800 r/min
- D16: 670 r/min
- D23: 470 r/min
- B28: 340 r/min

Power Supply

110V/220V, 50/60Hz