

Portable Magnetic Drill for Steel

This portable magnetic drill is designed for drilling holes in steel and ferrous materials. It features a strong magnetic base for secure attachment and easy use in confined spaces.



Overview

High-Performance Magnetic Drilling

This portable magnetic drill is engineered for precision and power in heavy-duty steel fabrication and construction environments. Featuring an 1850W motor and a robust 18000N magnetic base, it ensures secure attachment and efficient drilling performance. With a versatile MT3 tool holder and reversible rotation, this tool is optimized for both twist drilling and tapping applications.

Technical Specifications

No Load Speed

- 240 rpm
- 460 rpm

Motor Power

1850 W

Voltage Options

230V / 50Hz, 120V / 60Hz

Performance Metrics

Key Performance Metrics

32 mm

Max Twist Drilling

18000 N

Magnetic Adhesion

210 mm

Stroke Length

Tapping Capacity

M30

Design & Build

Key Features

Reversible Rotation • Portable Design

Tool Holder Type

MT3

Net Weight

21 kg