

Core Drilling Machine

The core drilling machine is designed for creating accurate holes in materials like concrete, brick, and stone. It features a powerful motor, sturdy frame, adjustable stand, and water cooling system for efficient and stable drilling.



ADDITIONAL IMAGES



Overview

Professional Core Drilling Solution

This high-performance core drilling machine is engineered for precision drilling in demanding construction environments, including concrete, cement, and masonry walls. It features an upgraded high-power motor and an efficient centrifugal cooling system to ensure consistent performance during heavy-duty tasks. Designed with ease of use in mind, the unit incorporates lightweight construction and durable, cryogenically quenched gears for long-lasting reliability on the job site.

Technical Specifications

Power Rating

1800 W
Power

No-load Speed

750 r/min

Voltage & Frequency

220V-50Hz

Key Features

Performance Features

- High-power motor for increased efficiency
- Forward centrifugal fan for improved air cooling
- High-quality imported carbon brushes for extended service life
- Cryogenic quenching gears for rigidity and toughness

Design Benefits

Lightweight, Easy Maintenance, Labor-saving, Stable Drilling

Compatibility

Compatible Series

Z1Z-160 • Z1Z-200 • Z1Z-254