

Portable Core Drilling Machine

This portable core drilling machine is suitable for cutting or drilling cores of concrete, rocks, stones, and tiles. The machine can handle core samples up to 150mm in diameter and features a sturdy base with adjustable height.



Overview

Versatile Core Drilling Performance

This portable core drilling machine is engineered for precision and durability in demanding environments. Designed to handle concrete, rock, stone, and tile, it features a sturdy base with pillar support and a rack-and-pinion system for controlled penetration. Equipped with a diesel engine and an integrated water cooling system, this multi-functional unit is an essential tool for construction, plumbing, and electrical installation projects.

Technical Specifications



Equipped with a powerful engine and adjustable cutting depth for precision tasks.



Robust frame and geared system designed for precise drilling in various materials.

Model Type	OKHZ-15
Max Drilling Diameter	150 mm
Max Drilling Depth	400 mm

Key Features



The portable design features a robust engine and wheeled chassis for easy maneuverability on job sites.

Core Functions

Core Drilling • Cutting • Seed Drilling

Design Highlights

- Sturdy base with pillar support
- Rack and pinion adjustment mechanism
- Water cooling system for drill bit longevity
- Portable diesel engine configuration

Suitable Materials

Concrete, Rock, Stone, Tiles