

Core Drilling Machine with Stand and Cooling System

This core drilling machine is designed for creating precise holes in concrete, masonry, and similar hard materials. It incorporates a heavy-duty stand for enhanced stability, a powerful electric motor, and a water cooling system.



Product Overview

Professional Core Drilling Solution

The DK32C Core Drilling Machine is engineered for precision and durability in demanding construction and industrial environments. Featuring a heavy-duty stand for enhanced stability and a built-in water cooling system, it effectively manages heat and dust while extending the lifespan of your drilling consumables. This robust tool is designed to deliver consistent, high-quality results when drilling through concrete, masonry, and other hard building materials.

Technical Specifications

Cooling Method

Water Cooling System

Key Design Features

- Heavy-duty drill stand
- High-torque electric motor
- Integrated water cooling
- Dust reduction capability

Model Identifier

DK32C

Primary Applications

Concrete Drilling, Masonry, Construction, Industrial