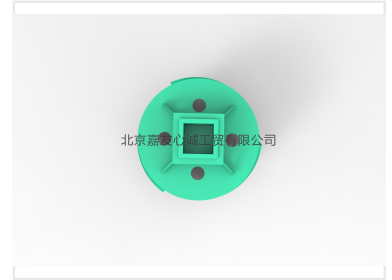


Toroidal Core Drill

This toroidal core drill is designed for creating cylindrical holes in various materials. The drill's toroidal core design enhances drilling efficiency and stability.



ADDITIONAL IMAGES



Product Overview

High-Performance Drilling Solution

The Toroidal Core Drill is a specialized tool engineered for creating precise cylindrical holes in challenging materials, including reinforced concrete and hard rock. Its unique toroidal design enhances drilling efficiency and stability, making it an essential component for construction, geotechnical engineering, and mining operations. Built for durability, this drill supports tasks such as soil sampling and pile installation, ensuring reliable performance in demanding field conditions.

Technical Specifications

Max Uniaxial Compressive Strength

80 Mpa

Compressive Strength

Suitable Materials

Reinforced Concrete, Hard Rock

Customization

Technical parameters can be customized according to customer needs.

Application Details

Primary Applications

- Construction
- Geotechnical Engineering
- Mining
- Soil Sampling
- Pile Installation