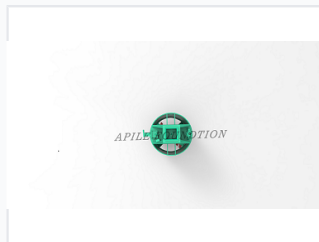
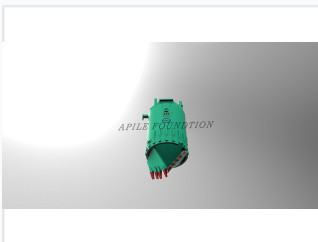


Bucket Rotary Drill for Rock Drilling

The bucket rotary drill is a specialized tool for rock drilling and piling applications. It is engineered for efficient and precise drilling in construction projects, providing robust performance and reliability.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Rotary Drilling

The Bucket Rotary Drill is a specialized construction tool engineered for precise rock drilling and piling applications. Designed for stability and efficient material removal, it features a robust bucket-type drilling head with advanced cutting teeth. This equipment is ideal for foundation construction, deep piling, and geotechnical projects requiring reliable performance in demanding environments.

Technical Specifications

Structural Features

- Tapered welding tooth plate for rapid tooth advancement
- No upper and lower floors
- Integrated opening and closing mechanism for lower tube

Applicable Formations

Sandy soil layer, Silty clay, Compact clay, Soft soil layers

Customization Policy

Technical parameters can be customized according to customer needs.