

# Pneumatic Rock Drill (Models: Y19A, Y20, Y24, YT27, YT28, YT29A)

These pneumatic rock drills are used in construction sites, mines, tunnels, and railways. They utilize compressed air for drilling operations in water conservancy and national defense construction areas.



## ADDITIONAL IMAGES



## Product Overview



Robust equipment engineered for efficient drilling and pilling operations.

### Professional Grade Pneumatic Drilling Solutions

This range of pneumatic rock drills is engineered for high-performance drilling in demanding mining, construction, and infrastructure projects. These versatile tools are available in both hand-held configurations for downward drilling and air-leg supported models for multi-angle operations. Designed for efficiency, they feature a robust build that provides high drilling speeds, stability, and low noise operation in challenging rock formations.

## Technical Specifications



Pneumatic rock drills configured for diverse rock formations in mining and construction.

### Available Models

Y6, Y19A, Y20, Y24, Y26, YT27, YT28, YT29A

### Power Source

Compressed Air

## Usage Information



Portable hand-held rock drill designed for secondary crushing and construction tasks.

### Primary Applications

- Mining & Quarrying
- Tunnel Construction
- Railway Infrastructure
- Water Conservancy Projects
- National Defense Construction
- Secondary Crushing

## Compliance & Support

### Certifications

ISO Certified

### After-sales Service

Overseas on-site support available