

Gasoline Rock Drill and Breaker

This self-contained gasoline-powered rock drill is designed for drilling, splitting, and breaking rock and concrete. It is easy to operate, time-saving, and provides efficient drilling.



ADDITIONAL IMAGES



Product Overview

Professional Performance in Remote Environments

The gasoline rock drill and breaker is a self-contained, high-performance tool designed for efficiency in areas lacking external power sources. It eliminates the need for complex air compressors or electrical infrastructure, allowing for rapid drilling and concrete breaking in remote mining, construction, and quarrying sites. Its robust design ensures durability under rigorous geological conditions, while the user-friendly interface allows for seamless operation and increased productivity.

Key Features

Operational Benefits

- Self-contained gasoline power source
- No external electricity or air compressor required
- Effortless, time-saving operation
- Portable design for remote fieldwork
- High-speed drilling efficiency

Application Suitability

Ideal Applications

Mining, Quarrying, Road Repair, Concrete Breaking, Pipeline Installation, Demolition

Operational Capabilities

Materials Processed

- Rock
- Concrete
- Asphalt
- Frozen Ground