

Heavy-Duty Rotary Hammer

This heavy-duty rotary hammer is engineered for drilling and demolition tasks. It features multiple operating modes and vibration reduction technology for comfortable, long-lasting performance on concrete, masonry, and other tough materials.



Product Overview

Industrial Rotary Hammer Technology

This heavy-duty rotary hammer utilizes a sophisticated pneumatic hammering mechanism driven by piston movement to deliver high-impact force with minimal manual effort. Designed for efficiency in construction and demolition, it excels at drilling holes in challenging materials like concrete, stone, and brick. With its integrated safety clutch and vibration reduction technology, this tool provides both professional-grade performance and operator safety for demanding field tasks.

Technical Specifications

Drilling Capacity

6 mm

Minimum Hole Diameter

100 mm

Maximum Hole Diameter

Operating Modes

- Rotary Hammer
- Hammer Only
- Rotation Only

Performance Features

Material Suitability

Concrete • Brick • Stone

Key Performance Features

Pneumatic Hammering, Safety Clutch, Vibration Reduction, Heavy-Duty Construction