

38mm Heavy-Duty Rotary Hammer with Adjustable Speed

This 38mm heavy-duty rotary hammer features a 1200W high-power copper motor for strong and stable output. The hammer drilling/hammering function is suitable for heavy workplace applications.



ADDITIONAL IMAGES



Overview

Professional Heavy-Duty Performance

This 38mm heavy-duty rotary hammer is engineered for professional-grade drilling and chiseling in concrete, brick, and stone. Powered by a robust 1200W motor, it delivers high impact energy and rapid drilling performance for demanding construction environments. Designed with user safety and comfort in mind, it features an adjustable speed control, a safety clutch, and an anti-vibration rubberized handle for extended operation.

Performance Metrics

Input Power

1200 W
Input Power

Impact Energy

7 J
Impact Energy

Max Drilling Diameter

38 mm
Max Drilling Diameter

Technical Specifications

No-load Speed	260-1050/min
Impact Rate	1380-5570/min
Machine Weight	4.5 kg

Features & Design

Key Features

- Adjustable speed control switch
- Built-in overload safety clutch
- 360-degree rotating auxiliary handle
- Non-slip anti-vibration rubberized handle
- Convenient oil cover for easy maintenance
- Robust metal housing
- Efficient inlet air cooling system

Accessories

Included Accessories

Auxiliary handle, Depth Gauge

Optional Accessories

SDS-Max Drill Bits, SDS-Max point chisels