

Heavy-Duty Rotary Hammer Drill

This rotary hammer is designed for heavy-duty drilling and demolition. It delivers high impact energy and features an ergonomic design for comfortable handling.



Product Overview

Professional Performance

The Heavy-Duty Rotary Hammer Drill is a professional-grade tool engineered for demanding demolition and drilling tasks. Featuring a robust 1600W motor, it delivers an impressive 9J of impact force for efficient material removal. Designed for durability and user comfort, this unit includes an advanced anti-vibration system and a secure SDS Max chuck for heavy-duty applications.

Technical Specifications

Key Performance Metrics

1600 W Input Power	9 J Impact Force	40 mm Drilling Capacity (Concrete)
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Operating Parameters

Metric	Value
Voltage/Frequency	230V~50Hz / 120V~60Hz
No-load Speed	630/min
Impact Rate	3800/min

Features & Construction

Key Features	SDS Max Chuck, Anti-vibration system, LED Indicator, Heavy-duty
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