

1500W Rotary Hammer Drill

This 1500W rotary hammer is a versatile tool for heavy-duty drilling and demolition. Its robust motor delivers high impact energy, and it features multiple operating modes for varied applications.



Overview

High-Performance Rotary Hammer

The 1500W Rotary Hammer Drill is engineered for demanding construction and demolition tasks, providing 5J of impact energy. Featuring a versatile SDS-plus chuck system and four distinct operating modes, it is perfectly suited for drilling and chiseling in concrete, masonry, and stone. Designed with user safety and comfort in mind, it includes a soft-grip handle, a power supply indicator, and a maintenance light to track carbon brush wear.

Technical Specifications

Performance Metrics

1500 W Input Power	5 J Impact Energy	4000 rpm Impact Frequency	800 rpm Max No Load Speed
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Electrical Requirements

230V~ / 50Hz

Features

Operating Modes

- Drill
- Hammer
- Hammer Drill
- Flat Chisel Angle Adjustment

Design & Utility

SDS-plus chuck, Soft grip handle, Power indicator light, Carbon brush wear sensor