

Demolition Hammer

This demolition hammer is a robust tool for heavy-duty demolition work. Its high-performance motor delivers exceptional impact energy for breaking through concrete and asphalt.



Overview

High-Performance Demolition Solution

The DB1700 is a powerful and robust demolition hammer designed specifically for heavy-duty demolition work. It delivers exceptional impact energy for breaking through concrete, asphalt, and other tough materials, making it ideal for professional construction and renovation. Built with durable components and vibration reduction technology, it ensures long-lasting reliability and comfortable operation even in demanding job site conditions.

Performance Metrics

Key Performance Indicators

1700 W

Input Power

60 J

Impact Energy

1850 bpm

Impact Rate

Technical Specifications

Chuck Type

SDS HEX

Operating Voltage

230V / 50Hz, 120V / 60Hz

Construction & Design

Design Highlights

- Ergonomic design for improved handling
- Integrated vibration reduction technology
- High-performance motor for heavy-duty tasks
- Durable components for job site reliability

Applications

Recommended Applications

- Concrete breaking
- Asphalt removal
- Professional construction
- Renovation projects