

Electric Demolition Hammer 1100W

This electric demolition hammer delivers 1100W of power for heavy-duty demolition work. It is designed for breaking concrete, asphalt, and other hard materials.



ADDITIONAL IMAGES



Overview



Robust electric demolition hammer designed for efficient material removal in construction projects.

Professional Electric Demolition Hammer

This 1100W demolition hammer is engineered for high-performance drilling and chiseling in hard materials like concrete, wood, and steel. Designed for heavy-duty construction and renovation tasks, it features a robust impact mechanism for efficient material removal. The tool balances power with user comfort through integrated vibration control and an ergonomic handle design.

Performance Metrics



Powerful 1100W motor provides the impact energy required for breaking hard materials.

Key Performance Metrics

1100 W

Rated Input Power

35 mm

Cylinder Size

220 V

Operating Voltage

Technical Specifications

Electrical Requirements

Parameter	Value
Voltage	220V
Frequency	50Hz
Rated Power	1100W

Design & Durability



Durable housing and high-impact mechanism suitable for professional masonry and concrete work.

Build Features

- Anti-abrasion iron head for extended tool life
- Leakproof internal structure
- Oil seal cover to maintain lubrication
- Carbon brush quick-change design for easy maintenance
- High-impact mechanism for heavy-duty demolition

User Experience



Ergonomic design features integrated vibration control to minimize operator fatigue during prolonged use.

Ergonomics & Control

Anti-Vibration Control, Ergonomic Handles, Reduced User Fatigue, Secure Bit Retention

Applications

Suitable Materials

Concrete • Asphalt • Masonry • Steel • Wood