

Cordless Brushless SDS Rotary Hammer

This cordless brushless SDS rotary hammer is designed for drilling and chiseling in concrete, brick, and stone. The SDS chuck allows for quick and easy bit changes.



Overview

High-Performance Cordless SDS Rotary Hammer

This compact brushless SDS rotary hammer is engineered for professional drilling and chiseling tasks in concrete, steel, and wood. Powered by an 18V Li-Ion system, it combines the freedom of cordless operation with the efficiency of a brushless motor for extended runtime and durability. The tool features multiple operation modes and an ergonomic design, including a side handle and depth rod, to ensure maximum control and precision on the job site.

Performance Metrics

Key Performance Metrics

1.7 J

Impact Energy

1400 RPM

No-Load Speed

4500 BPM

Impact Rate

Technical Specifications

Motor Type

Brushless

Rated Voltage

18 V

Chuck System

SDS+

Drilling Capacities

Drilling Capacities by Material

Material	Max Capacity
Concrete	22mm
Steel	13mm
Wood	28mm
Rated Range (with guide)	6-12mm

Included Accessories

What's in the Box

- Guide ruler
- Extra auxiliary handle
- SDS holder
- 10mm plastic chuck

Features

Operational Features

Drilling, Hammering, Chiseling, Compact Design, Lightweight, Side Handle, Depth Rod