

Rotary Hammer for Drilling and Demolition

This rotary hammer is designed for heavy-duty drilling and demolition tasks. It delivers high impact energy for efficient material removal and incorporates a durable chuck system for secure bit retention.



Overview

Professional Performance

The Z1C-FD03-26 is a robust rotary hammer engineered for demanding drilling and demolition tasks in professional construction and renovation environments. It features a high-performance motor designed to deliver significant impact energy for efficient material removal on concrete and masonry surfaces. With an ergonomic build that incorporates vibration dampening technology, this tool ensures user comfort and minimizes fatigue during extended operation.

Technical Specifications

Model Number	Z1C-FD03-26
Suitable Materials	Concrete, Masonry

Key Features

Core Features

- High-impact energy motor
- Durable chuck system
- Quick bit change mechanism
- Vibration dampening technology

Performance Metrics

1 Heavy-Duty
Operation Mode