

24mm 6.5A Three-Function Rotary Hammer

This rotary hammer is designed for drilling and chiseling tasks. It features a 24mm chuck, three functions (rotary drilling, hammer drilling, and chiseling), and a 6.5A motor.



Product Overview

Professional Performance

The Mod.2401 is a versatile 24mm rotary hammer designed for demanding drilling and chiseling applications. Equipped with a powerful 6.5A motor and three distinct operating modes, it offers the flexibility needed for metal, wood, and concrete work. This tool features advanced safety mechanisms, including an overload safety clutch and power indicators, making it a reliable choice for professional environments.

Performance Metrics

Rated Input

6.5 A

Rated Input

2 ft/lbs

Impact Energy

Speed and Impact

Metric	Value
No Load Speed	0-1100 rpm
Impact Rating	0-5100 bpm

Technical Specifications

Working Capacity

- Metal: max. 1/2 inch
- Wood: max. 1-5/8 inch
- Concrete: max. 1 inch

Power Supply 120V / 60Hz

Operating Functions 3

Drill Holder SDS plus

Electrical & Safety

Cord Specifications 8 feet, 18AWG

Certifications ETL Standard, UL Plug

Features

Key Features

Variable Speed • Forward & Backward Switch • Overload Safety Clutch • 360° Auxiliary Handle • Power Indicator • Carbon Brush Indicator