

# 42mm SDS-Max Rotary Hammer

This heavy-duty 42 mm SDS-Max rotary hammer is designed for drilling and demolition. It features an SDS-Max chuck for secure bit retention and efficient power transfer.



## ADDITIONAL IMAGES



## Product Overview

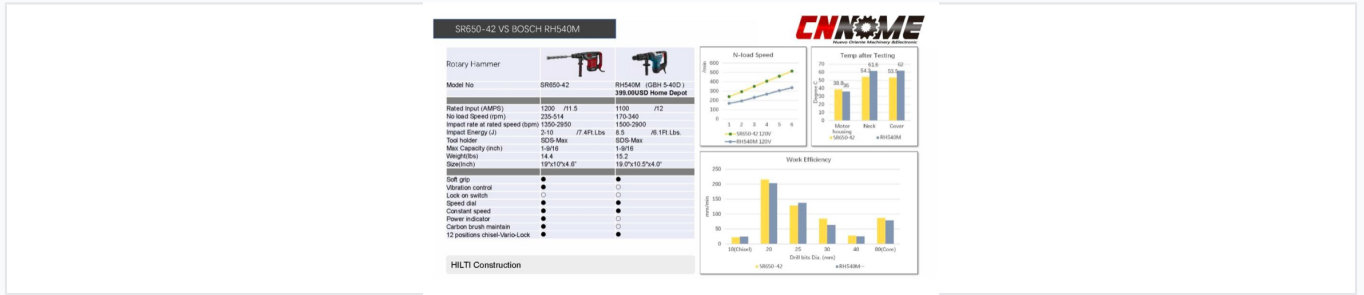


Industrial-grade rotary hammer designed for heavy-duty concrete and masonry work.

### Industrial Heavy-Duty Rotary Hammer

This industrial-grade 42mm SDS-Max rotary hammer is engineered for demanding drilling and demolition tasks. It features an anti-vibration design to minimize user fatigue during extended operation and an integrated safety clutch for enhanced protection. With variable speed control and a 12-position chisel lock, it offers the versatility and precision required for professional construction and masonry projects.

## Performance Metrics



Performance data and technical specifications comparison.

Motor Power	1200 W
Impact Energy	6.1 ft.lbs
Max Drilling Capacity	42 mm
Impact Rate	1350-2950 bpm
No-Load Speed	235-514 rpm

## Technical Specifications

Chuck System	SDS-Max
Chisel Lock Positions	12
Tool Weight	14.4 lbs
Dimensions	19" x 10" x 4.6"

## Features & Safety

### Compliance & Safety

Double Insulation • RoHS Compliant • GS Certified • CE Certified

### Key Features

Anti-Vibration Design, Safety Clutch, Variable Speed Dial, Constant Speed Control, 360° Auxiliary Handle, Power Indicator, Carbon Brush Maintenance Indicator