

Benchtop Grinding Machine

The benchtop grinding machine is a stationary power tool used for grinding, polishing, and sharpening. It features two abrasive wheels of different grits, allowing for both coarse grinding and fine finishing.



ADDITIONAL IMAGES



Overview

Professional Benchtop Grinding Solution

This high-performance benchtop grinding machine is engineered for precision tool maintenance, including saw blade, bit, and general tool sharpening. Built for durability and reliability, it features a dustproof switch and high-strength precision bearings to ensure stable operation and a long service life. Designed for industrial and workshop environments, it provides the accuracy required for demanding grinding tasks.

Technical Specifications

Rated Power	200 W
Voltage / Frequency	220V / 50Hz
No-Load Speed	2950 r/min
Grinding Wheel Diameter	125 mm

Key Features

Key Advantages

- Dustproof switch for increased longevity
- High-strength precision grinding bearings
- Stable operation for consistent results
- Adjustable tool rests for precision control
- Integrated safety shields

Compliance

EAC

Typical Applications

Saw blade grinding, Tool sharpening, Bit grinding, Metal shaping, Rust removal