

# Industrial Belt Grinding Machine

Industrial belt grinding machines are designed for metalworking and finishing. They feature robust construction, adjustable work rests, and integrated coolant systems for deburring, shaping, and polishing metal parts.



## Overview

### Industrial Precision Grinding

This industrial abrasive belt grinder is engineered for demanding metalworking and finishing tasks. Featuring robust construction and a heavy-duty motor, it provides the stability required for consistent performance in manufacturing and fabrication environments. The machine is versatile, supporting various belt sizes for tasks ranging from deburring and shaping to fine polishing.

## Technical Specifications

### Build Quality

Heavy-Duty • Robust Construction

### Machine Type

Industrial Abrasive Belt Grinder

### Primary Applications

Deburring, Shaping, Polishing, Metalworking, Finishing

### Cooling System

Yes

## Features

### Key Features

- Adjustable work rests
- Integrated coolant system for wet grinding
- Variable belt size compatibility
- High-torque motor