



Rotary Brush Deburring Method Edge Rounding Machine for Outlet Diameter 40-400 in High Demand

Our Product Introduction

Basic Information

- Place of Origin: China
- Minimum Order Quantity: 1 set
- Packaging Details: Shrink Wrapped or Woodcase
- Delivery Time: 20-60 days



Product Specification

- Applicable Industries: Machinery Repair Shops, Other
- Safety Features: Emergency Stop Button
- Outlet Diameter: 40-400
- Usage: Metal Deburring
- Max Working Height: 60mm
- Control System: PLC
- Condition: New
- Character: With One Steel Jigs
- Highlight: Rotary brush deburring machine for metal,
Edge rounding machine with 40-400mm outlet,
Metal deburring machine with rotary brush

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Product Description

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Product Description

This deburring machine features versatile operation with one steel jig for a wide range of deburring applications. Designed for both intricate parts and larger surfaces, it delivers optimal results across various metalworking tasks.

Safety is prioritized with an integrated Emergency Stop Button, allowing immediate operation halt in emergencies to ensure operator safety and maintain a secure work environment.

The machine offers exceptional efficiency with drum sizes ranging from 100mm to 200mm, accommodating various metal component sizes for precise, consistent deburring.

Powered by a robust 1.5kW motor, this machine handles tough deburring jobs on aluminum, steel, and other metals, delivering smooth, uniform finishes.

As a brush deburring machine, it effectively removes burrs, sharp edges, and imperfections, ensuring finished products meet the highest quality standards for both aesthetics and functionality.

Key Features

Product Name: Metal Deburring Machine

Max Working Height: 60mm

Safety Features: Emergency Stop Button

Control System: PLC

Number Of Heads: 1 To 3

Power: 1.5kW

Technical Parameters

Parameter	Value
Safety Features	Emergency Stop Button
Origin	China
Power	1.5kW
Outlet Diameter	40-400
Applicable Industries	Machinery Repair Shops, Other
Deburring Method	Rotary Brush
Condition	New
Control System	PLC

Drum Size	100mm to 200mm
Number Of Heads	1 To 3

Applications

This Metal Deburring Machine is a versatile solution for various industries with a minimum order quantity of 1 set, suitable for both small-scale and large-scale operations.

Ideal for metal fabrication workshops, automotive manufacturing plants, aerospace industries, and more, its edge rounding capabilities effectively smooth sharp edges and corners on metal parts.

The PLC control system ensures precise, consistent results, while safety features like the emergency stop button enhance workplace safety.

Available in shrink-wrapped or woodcase packaging with a 20-60 day delivery time, the machine can be customized to meet specific color requirements, adding a personalized touch to your industrial equipment.



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