



Emergency Stop Button Safety Features in Metal Deburring Machine with Rotary Brush Deburring Method

Basic Information

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



Product Specification

- Control System: PLC
- Deburring Method: Rotary Brush
- Character: With One Steel Jigs
- Safety Features: Emergency Stop Button
- Condition: New
- Number Of Heads: 1 To 3
- Outlet Diameter: 40-400
- Orign: China
- Highlight: emergency stop button metal deburring machine
, rotary brush deburring machine,
metal deburring machine with safety features

Product Description

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Product Specifications

Attribute	Value
Control System	PLC
Deburring Method	Rotary Brush
Character	With One Steel Jigs
Safety Features	Emergency Stop Button
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Outlet Diameter	40-400
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Product Overview

This metal deburring machine features an innovative **Rotary Brush system** for thorough and consistent deburring of metal surfaces, producing smooth and polished workpieces. The adjustable outlet diameter (40-400) provides versatility for various workpiece sizes and shapes.

Safety is prioritized with an **Emergency Stop Button** for immediate machine shutdown in emergencies. The machine includes **one steel jig** to securely hold workpieces during deburring, ensuring precise and consistent results.

Key Features

- Product Name: Metal Deburring Machine
- Deburring Method: Rotary Brush
- Color: Customizable to customer requirements
- Usage: Metal Deburring
- Number Of Heads: 1 To 3
- Outlet Diameter: 40-400

Technical Parameters

Max Working Height	60mm
Number Of Heads	1 To 3
Drum Size	100mm To 200mm
Deburring Method	Rotary Brush
Character	With One Steel Jigs
Power	1.5kW
Color	Customizable
Outlet Diameter	40-400
Origin	China

Applications

This wide belt metal sander is ideal for:

- Small-scale workshops to large industrial plants
- Metal fabrication, automotive, and aerospace industries

- Processing steel, aluminum, copper, and other metals
- Removing sharp edges, burrs, and surface imperfections

With customizable color options and delivery within 20-60 days, this machine can be quickly integrated into your production line for enhanced metalworking processes.



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