



Two Large Discs Edge Deburring Machine For Fabrication / Machining

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: SKD
- Minimum Order Quantity: 1 set
- Price: USD10000-350000
- Packaging Details: Shrink Wrapped or Woodcase
- Delivery Time: 20-60 days
- Payment Terms: TT
- Supply Ability: 70-100set per year



Product Specification

- Name: Edge Deburring Machine
- Brand: SKD
- Orign: China
- Discs: Two Large Discs
- Machine: Versatile
- Feature: Deburring
- Highlight: **Two Large Discs Edge Deburring Machine, Fabrication Edge Deburring Machine, Machining Edge Deburring Machine**

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Product Description

Metal Deburring Machine

General

The belt and disc metal deburring machine is renowned for its versatility, making it suitable for a wide range of applications.

With a diverse selection of disc tools available, it can handle various deburring and edge rounding operations, catering to different materials and part geometries.

One of its key advantages lies in the continuous oscillation of the discs. This feature ensures consistent and uniform deburring and edge rounding throughout the entire workpiece. By effectively removing burrs and sharp edges, it enhances surface quality and promotes a smoother finish.

The belt and disc metal deburring machine finds extensive use in metalworking industries such as manufacturing, fabrication, and machining. It serves as an efficient and dependable solution for achieving high-quality deburring and edge rounding results on metal parts.

To summarize, the belt and disc metal deburring machine stands out for its versatility, capable of performing various deburring and edge rounding operations. Its oscillating discs, combined with a wide range of disc tools, enable it to deliver exceptional results across different materials and part geometries.

SPECIFICATIONS

Two large discs both at infeed side and outfeed side

Large oscillation stroke over full width of the feed belt

All inside and outside edges are processed from all angles and directions

For deburring and edge rounding laser-cut, plasma-cut and water-cut parts

Processing of steel, stainless steel and aluminium

Working widths: 1000mm, 1500mm and 2000mm

Smallest part size: 20mm x 20mm

Material thickness: 0,3mm – 70mm (100mm)



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