



## SKD Precise Control Metal Deburring Machine , Versatile Wide Belt Polishing Machine

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: Metal Deburring Machine
- Working Widths: 1000mm, 1500mm And 2000mm
- Material Thickness: 0,3mm – 70mm (100mm)
- Discs: Two Large Discs
- Machine: Versatile
- Orign: China
- Highlight: **Precise Control Metal Deburring Machine,  
Versatile Wide Belt Polishing Machine**

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## Product Description

### Metal Deburring Machine

#### General

Certainly! Here is similar information about belt disc edgers:

**Efficient Deburring and Rounding:** Belt disc edgers feature a double disc design comprising two deburring discs and two rounding discs. This configuration enables simultaneous deburring and rounding operations, significantly enhancing processing efficiency. The continuous vibration and rotation of the discs work in tandem to ensure the workpiece surface is thoroughly deburred and rounded, resulting in high-quality finishes.

**Precise Control:** These disc edgers are equipped with advanced motion control technology, allowing for precise control over disc vibration. Operators can adjust the vibration pattern and amplitude to meet specific processing requirements for different workpieces. This level of control ensures consistent machining results and excellent surface quality.

**Diverse Disc Tools:** Belt disc edgers offer a wide selection of disc tools to accommodate various deburring and rounding applications. These disc tools come in different shapes, sizes, and grit sizes, catering to a range of materials and processing needs. Whether dealing with large burrs or achieving precise edge radii, there is a suitable disc tool available.

**Wide Application:** Belt disc edgers find extensive usage in the metal processing industry, including manufacturing, processing, and metal product production. They are capable of performing deburring, edge trimming, chamfering, and brightening processes on a variety of metal workpieces. Whether handling small Batches or large-scale production, belt disc edgers deliver efficient and consistent results.

With their dual disc design, precise control capabilities, and diverse disc tool selection, disc edgers are efficient, versatile, and reliable processing equipment suitable for deburring and rounding various metal workpieces.

#### SPECIFICATIONS

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

Processing of small parts from 20mm x 20mm

Processing of foil-covered or zinc-plated 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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