



Stainless Steel / Aluminium Oxide Removal Machine For Edge Rounding

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

- Brand: SKD
- Name: Oxide Removal Machine
- Origin: China
- Working Widths: 1000mm, 1500mm And 2000mm
- Smallest Part Size: 20mm X 20mm
- Material Thickness: 0,3mm – 70mm (100mm)
- Highlight: **Stainless Steel Oxide Removal Machine,
Aluminium Oxide Removal Machine,
Edge Rounding Oxide Removal Machine**

Product Description

Metal Deburring Machine

General

The disc edger is designed with two deburring discs and two rounding discs, providing versatility in its operations. During the feeding process, the disc continuously vibrates on the workpiece. This unique combination of rotation and high amplitude ensures superior deburring and rounding results. The machine can utilize various platter tools, further enhancing its flexibility and versatility.

The disc edger typically features adjustable vibration and rotation speeds. The vibration speed can be customized based on the workpiece and the desired edge grinding effect. Higher vibration speeds are often used for more thorough deburring and edge processing, while lower vibration speeds are suitable for lighter grinding and rounding. Similarly, the rotation speed can be adjusted to suit the workpiece material and the desired processing effect. Precise control of the edge grinding process can be achieved by adjusting the vibration and rotation speeds, meeting specific processing requirements. It's important to note that the correct settings and adjustments should be made following the machine's instructions and operating guide.

SPECIFICATIONS

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

For deburring and edge rounding 3D punched parts

For edge rounding and orbital finishing in one pass

Processing of small parts from 20mm x 20mm

Processing of foil-covered or zinc-plated parts

Processing of steel, stainless steel and aluminium



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