



SKD Deburring Polishing Machine Customized For Sheet Metal / Stainless Steel

Our Product Introduction

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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 Finishing Machine
- Origin: China
- Finishing: Sheet Metal , Stainless Steel, Aluminum, Copper, Brass, Etc
- Working Height: 800-900 Mm (variable)
- Control: HMI-controller
- Grinding Belt Drive Up: 11 KW
- Highlight: **Sheet Metal Deburring Polishing Machine, Deburring Polishing Machine Customized, Stainless Steel Deburring Polishing Machine**

Product Description

Metal Finishing Machine

General

This is a machine to do Surface finishing one sheet metal , wet or dry, to refine, modify, or shape a substrate. Sanding is a common option for finishing various materials utilizing abrasive heads or disks to smooth a surface. The overall goal of finishing is to increase the aesthetic appeal, durability, and other characteristics of a finished component.

Technical Data

Working widths 1100 and 1350 mm	Grinding belt length 1900 mm
Working height 800-900 mm (variable)	Infinitely adjustable feed speed (1-10 m/min)
Version with 1 to 2 grinding stations	HMI-controller
Workpiece thickness 0.8-100 mm	Grinding belt drive up to 11 kW

To keep your machine in good operating condition and extend its service life, here are some common machine maintenance considerations:

Clean and Keep Dry: Clean the exterior surfaces and interior parts of your machine regularly to remove dust, dirt, and impurities. Make sure the machine is kept dry to avoid moisture intrusion that could cause corrosion or circuit failure.

Lubrication and maintenance: Lubricate and maintain key components regularly according to the requirements of the machine. Use appropriate lubricant and follow manufacturer's recommendations and guidance.

Regular inspection and adjustment: Regularly check the various parts and connections of the machine to ensure that they are tight and reliable and not loose or damaged. Adjust or replace if necessary.

Regularly replace worn parts: According to the frequency of use and machine requirements, regularly inspect and replace seriously worn parts, such as grinding heads, grinding discs, brushes, etc.

Follow the instructions for use and safe operating procedures: Read and follow the instructions for use and safe operating procedures of the machine carefully. Use the machine correctly to avoid unnecessary damage or accidents.

Routine maintenance and upkeep: Perform regular maintenance and upkeep as recommended by the manufacturer. This may include changing filters, checking electrical circuits, cleaning the cooling system, etc.



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