



SKD 1 Head Edge Rounding Deburring Machine Compact Size

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 Rounding Deburring Machine
- Brand: SKD
- Abrasive Belt Size: 37" X 60"
- Number Of Heads: 1
- Conveyor Drive Motor: 1 HP
- Shipping Weight: 2,150 Lbs
- Highlight: **1 Head Edge Rounding Deburring Machine,
SKD Edge Rounding Deburring Machine,
Edge Rounding Deburring Machine Compact
Size**

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Product Description

Wide Belt Deburring

1. Metal Wide belt Sander
2. Deburring, Grinding, Slag Removal, Straight Grain Finishing
3. Upgrade your deburring and finishing operations with the Metalworking Wide Belt Sander, offering a cost-effective alternative to time-consuming hand grinding. This compact machine allows for quick changes of the abrasive belt, enabling the removal of slag, grinding of vertical burrs, and achieving straight grain finishes, including the removal of some mill scale.
4. The Sander was specifically designed to cater to the needs of both small metalworking shops and large production facilities. It provides an easy solution for running small projects "off-line" from the main production flow. Despite its small footprint, the machine is portable with the option to mount it on casters, making it suitable for nearly any shop. Don't be deceived by its compact size—the EZ Sander is packed with features and built with heavy-duty construction to ensure years of dependable and consistent production, ultimately saving labor and enhancing efficiency.

FEATURES

1. 36" wide part capacity
2. 37" x 60" abrasive belts
3. Variable speed conveyor at 5-25 rpm
4. 5" bed opening with motorized lift
5. Digital thickness readout for conveyor height
6. Control panel with motor load meter, hour meter, and digital readout
7. Electronic abrasive belt tracking
8. Pneumatic abrasive tensioning
9. Air operated disc brake
10. 6" diameter cam adjustable contact drum with dial indicator
11. Heavy-duty welded frame
12. Casters for portability
13. Optional portable 5 HP wet dust collector

Are there any safety features or precautions that need to be taken when using the Metalworking Wide Belt Sander?

When using the Metalworking Wide Belt Sander or any similar machinery, it's important to prioritize safety. Here are some common safety features and precautions that should be taken:

Read the Manual: Familiarize yourself with the machine's user manual and operating instructions before using it. Ensure that you understand the safety guidelines, recommended operating procedures, and maintenance requirements.

Personal Protective Equipment (PPE): Always wear appropriate personal protective equipment, such as safety glasses, hearing protection, and gloves, when operating the sander. Depending on the specific tasks and materials being processed, additional protective gear like dust masks or respirators may be necessary.

Machine Inspection: Before each use, inspect the sander for any signs of damage or wear. Check that all safety guards and shields are in place and functioning correctly. If any issues are identified, do not operate the machine until repairs or replacements have been made.

By following these safety precautions and guidelines, you can minimize the risks associated with operating the Metalworking Wide Belt Sander and create a safer working environment.



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