



Metalworking Automatic Wide Belt Sander Machine 3.9Ton Weight

Our Product Introduction

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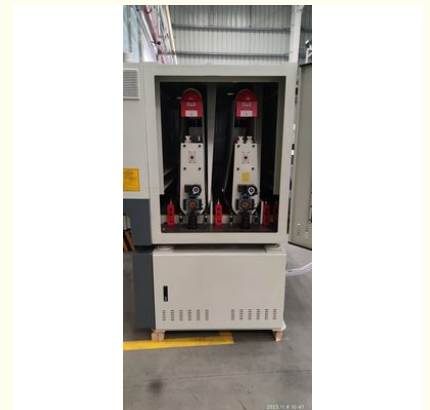
Basic Information

- Place of Origin: China
- Brand Name: SKD
- Model Number: MS13RR
- 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

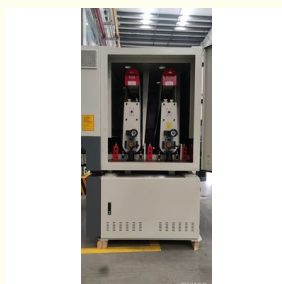


Product Specification

- Name: Automatic Wide Belt Sander Machine
- Function: Deburring, Grinding, Slag Removal, Finishing
- Max Working Width: 1350mm
- Weight: 3.9Ton
- Conveyor Drive Motor: 5.5kw
- Table Lifting Motor: 1.5kw
- Highlight: **Metalworking Automatic Wide Belt Sander, Automatic Wide Belt Sander Machine, Automatic Wide Belt Sander Machine 3.9Ton**



More Images



Product Description

Metal Wide Belt Sander

General Description

This is a metalworking wide belt sander for deburring, sanding, polishing, finishing, slag removal and texturing. With 2 powerful sanding drums and vacuum sucking work-table, the metal wide belt sander can process wide metal sheets, plates, middle and small size metal work-piece in an effective way for deburring, grinding and finishing. With a quick change of the abrasive belt, this metal wide belt sander can do slag removal and oxide removal of the metal parts done by plasma cut or flame cut.

The metal wide belt sander is designed for one wide part or multi smaller parts processed in a production line or in an independent way. Vacuum sucking work-table can fix minimum 100mm smaller parts on the conveyor belt to insure a good deburring or finishing. Either high productivity in a flow line or reliable effects for smaller parts, this metal wide belt sander will not let you down, but saving labor and time.

Metal wide belt sanders are commonly used in various industries, including metalworking, automotive, aerospace, and manufacturing. They are designed to handle heavy-duty applications and are capable of removing significant amounts of material quickly and efficiently. These machines are often used for tasks such as removing burrs, grinding weld seams, flattening surfaces, and preparing metal for painting or coating.

FEATURES

- 1350mm max working width
- Digital thickness readout for conveyor height
- Control panel with motor load meter, digital readout
- Electronic abrasive belt tracking
- Pneumatic abrasive tensioning
- High quality contact drum
- Robust welded frame



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