



1000 Series Aluminum Deburring Machine Compact Footprint 43 Wide Belt Sander

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: SKD
- Model Number: 1000-series
- 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: Aluminum Deburring Machine
- Belt Width: 13 Inch To 43 Inch
- Motor Size: 5 HP To 30 HP
- Number Of Heads: 1 To 3
- Types Of Heads: Drum, Scotch-Brite, Brush And Disc
- Drum Size: 100 Mm To 200 Mm
- Highlight: **1000 Series Aluminum Deburring Machine, Aluminum Deburring Machine Compact Footprint, Compact 43 Wide Belt Sander**

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Product Description

Wide Belt Grinder

The 1000-series machines are designed with a heavy-duty construction and a compact footprint, making them ideal for job shops that require versatility in various applications. Some of the applications where these machines excel include:

Metal Processing: These machines are well-suited for the metal processing industry, offering capabilities such as deburring, corner trimming, dimensional alignment, surface polishing, and more. They can effectively handle a wide range of metal materials, including steel, aluminum, copper, and others.

Manufacturing: The 1000-series machines find extensive use in manufacturing processes such as welding slag removal, oxide layer removal, smoothing/calibrating dimensions, corner rounding, surface finishing, and more. They are commonly employed in diverse manufacturing fields such as automobile manufacturing, aerospace, electronic equipment production, and others.

These machines provide efficient and reliable performance, ensuring high-quality results in metal processing and manufacturing applications. Their versatility and adaptability make them valuable assets for job shops operating in various industries.

MACHINE FEATURES

1. Machines built in widths from 13" to 43" and multiple head frames
2. Dual infeed and outfeed pinch rolls to ensure parts feed through machine properly
3. One- to three-head configurations with drum, brush, disc or combination drum/brush/disc heads
4. Individual cam adjustment down to .001" per head for accurate finishing
5. Air-loaded cylinder for automated belt tensioning
6. Automatic abrasive belt tracking to ensure proper belt alignment during operation



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