



## Small Footprint 1900mm Wide Belt Polishing Machine With HMI Controller

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: Wide Belt Polishing Machine
- Origin: China
- Grinding Belt Length: 1900mm
- Control: HMI-controller
- Grinding Belt Drive Up: 11 KW
- Finishing: Sheet Metal , Stainless Steel, Aluminum, Copper, Brass, Etc
- Highlight: **Small Footprint Wide Belt Polishing Machine, 1900mm Wide Belt Polishing Machine, Small Footprint Wide Belt Polisher**

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## 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.

Metal surface treatment machine is a kind of machine equipment specially used to treat metal surfaces. They are designed and used to perform a variety of surface treatment operations to improve the quality, appearance and performance of metallic materials.

Metal surface treatment machines often have a variety of functions and process options to meet different processing needs  
Polishing and grinding: Metal surface treatment machines can use tools such as grinding heads, grinding wheels or grinding powder to polish and grind metal surfaces. These operations can remove unevenness, burrs, oxide layers, etc. on the surface, making the metal surface smooth and uniform.

Sand blasting and shot blasting: The metal surface treatment machine can also perform sand blasting and shot blasting operations. It impacts and grinds the metal surface by spraying particulate materials (such as sand, steel shot, etc.) at high speed to remove stains, oxides, and old coatings. layer, etc., and improve surface roughness and adhesion.

#### 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



**SKD Machinery(Qingdao)Co. Ltd.**



+86 186 5321 8199



[skdmachinery@126.com](mailto:skdmachinery@126.com)



[skdmachinery.com](http://skdmachinery.com)

Workshop C-16 No.1 Zhenping Road,Sifang,Qingdao