# 800mm-900mm Metal Finishing Machine Wide Belt Sheet Metal Deburring **Machine**

## **Basic Information**

. Place of Origin: China . Brand Name: SKD • Minimum Order Quantity: 1 set

USD10000-350000

• Packaging Details: Shrink Wrapped or Woodcase

Delivery Time: 20-60 days

• Payment Terms:

• Supply Ability: 70-100set per year



## **Product Specification**

Name: Metal Finishing Machine

• Grinding Belt Length: 1900 Mm

800-900mm (variable) . Working Height:

• Control: HMI-controller • Workpiece Thickness: 0.8-100 Mm • Grinding Belt Drive Up: 11 KW

• Highlight: 800mm Metal Finishing Machine, 900mm Metal Finishing Machine,

Wide Belt Sheet Metal Deburring Machine

## **Product Description**

**Metal Finishing Machine** 

#### General

The wide belt sanding machine is indeed used for surface finishing on sheet metal, whether in wet or dry conditions. It is used to refine, modify, or shape the substrate. Sanding, using abrasive heads or disks, is a commonly employed method to achieve a smooth surface on various materials.

The primary objective of surface finishing is to enhance the aesthetic appeal, durability, and other desired characteristics of the finished component. By using a wide belt sanding machine, manufacturers can achieve the desired level of smoothness and surface quality on sheet metal. This can involve removing rough edges, burrs, or imperfections, as well as creating a uniform and polished appearance.

Whether it's for decorative purposes or functional requirements, surface finishing plays a crucial role in improving the overall quality and performance of sheet metal components. The wide belt sanding machine provides an efficient and effective means to achieve the desired surface finish, contributing to the overall appeal and functionality of the finished product.

#### **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



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