



# PDM300 DEBURRING MACHINE

Achieving flawless results in industrial production requires precision at every stage. Deburring aluminum profiles is one of the critical points of the production process. This is exactly where the PDM300 comes into play.



**“PDM300: Uninterrupted  
Quality in Aluminum  
Profile Burrs!”**

# PDM 300 Pixera Deburring Machine



## Innovative Deburring Machine in the Aluminum Industry: PDM 300

The aluminum industry faces the critical need to effectively remove the burrs that form after cutting operations. At this point, Pixera Technology PDM 300 Deburring Machine stands out with its industry-specific design and excellent performance. Here are the technical features and advantages of PDM 300:

**Speed and Efficiency :** PDM 300 speeds up your production processes thanks to its high-speed operation. It increases productivity by cleaning the burrs on your aluminum profiles in seconds.

**Robust Design:** Designed specifically for industrial use, the PDM 300 is long-lasting and delivers precision and performance even under intense workloads. This durability offers a definite advantage in terms of reliability and ensures uninterrupted sustainability.

**Quality:** PDM 300 deburring machine has brushes specially designed for aluminum profiles. These brushes, which contain silicon carbide material, offer a precise and high quality cleaning process without disturbing the structure of the profile.



**Motor : 0,75 kw**

**Input Voltage : 380 V**

**Weight : 130 kg**

**Dimension : 450x1150x1150  
mm**

**Disc Diameter : 300mm**

**Silicon Carbide Brush**

Gain a competitive advantage by reducing costs with Pixera Technology PDM 300 Deburring Machine. Speed up your work, achieve excellence and stand out in the industry.




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