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Overige plaatbewerking - ARKU - EdgeBreaker 2000 Plus - MACH-ID 9900



Overige plaatbewerking - ARKU - EdgeBreaker 2000 Plus

MACH-ID 9900

Merk	ARKU
Type	EdgeBreaker 2000 Plus
YOP	2015
Besturing	2016







Afmetingen

Lengte	2300 mm
Breedte	2600 mm
Hoogte	2500 mm
Gewicht	4000 kg

Belangrijk: De informatie op deze pagina is naar beste vermogen en overtuiging verkregen en waar nodig verkregen van de fabrikanten.De nauwkeurigheid kan niet worden gegarandeerd maar de informatie wordt te goeder trouw gegeven. Dienovereenkomstig vormt het geen vertegenwoordiging of contractuele voorwaarden.We raden u aan om alle essentiële details te controleren!

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ARKU EdgeRacer ER 1500 D – Double-Sided Deburring and Edge Rounding Machine

The ARKU EdgeRacer ER 1500 D is a high-performance industrial machine designed for automatic deburring and edge rounding of sheet metal components.

- Working width 1300 mm
- Thickness minimum 0,8 mm
- Thickness maximum 100 mm

The machine processes both the upper and lower sides of metal parts simultaneously in a single pass, significantly reducing production time and manual finishing work.

What is this machine used for?

- Removing sharp edges and burrs from laser-cut, plasma-cut and punched metal parts.
- Rounding internal and external edges for improved safety and surface quality.
- Preparing sheet metal components for painting, powder coating and further processing.
- Improving edge quality for welding and assembly.
- Processing steel, stainless steel and aluminium components.
- Finishing complex sheet metal parts with holes, slots and internal contours.

Who is this machine interesting for?

- Laser cutting companies – Finishing laser-cut sheet metal parts quickly and efficiently.
- Sheet metal fabrication companies – Automatic deburring and edge rounding in production.
- Steel service centres – Processing large quantities of cut metal components.
- Stainless steel manufacturers – Producing smooth, safe edges on stainless steel parts.
- Automotive suppliers – Finishing precision sheet metal components.
- Machine builders – Preparing metal parts for assembly, welding and coating.
- Electrical cabinet manufacturers – Removing sharp edges from panels and enclosures.
- Subcontractors – Providing professional deburring services to industrial customers.

Main advantages

The major advantage of the EdgeRacer ER 1500 D is its double-sided processing technology. Unlike conventional deburring machines, which often require components to be turned over and processed twice, the EdgeRacer finishes both sides in one operation.

With a working width of 1,500 mm, the machine is particularly interesting for companies processing medium to large sheet metal components.

Typical industries: Sheet metal fabrication, laser cutting, automotive, machinery manufacturing, metal construction, stainless steel processing and industrial subcontracting.

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Conclusion: The ARKU EdgeRacer ER 1500 D is especially attractive for professional sheet metal manufacturers looking to reduce manual labour, increase production capacity and achieve consistent, high-quality edge rounding on both sides of their components.

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