



Andere Blechbearbeitung - ARKU - EdgeBreaker - MACH-ID 9887



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Hersteller ARKU

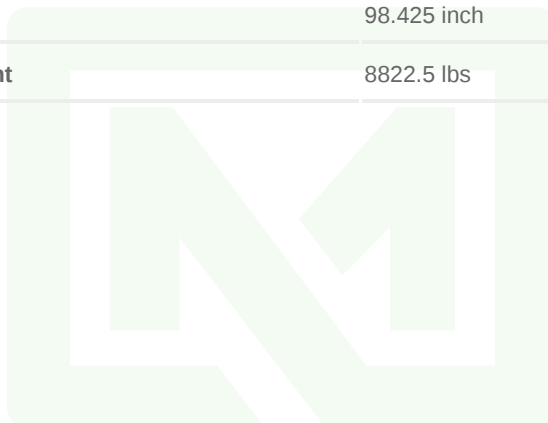
Typ EdgeBreaker

YOP 2015



Abmessungen

Länge	90.551 inch
Breite	102.362 inch
Höhe	98.425 inch
Gewicht	8822.5 lbs



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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.

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.

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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