



Technology made with passion

EdgeBreaker® 5000

Removing slag from plasma and oxyfuel cut parts



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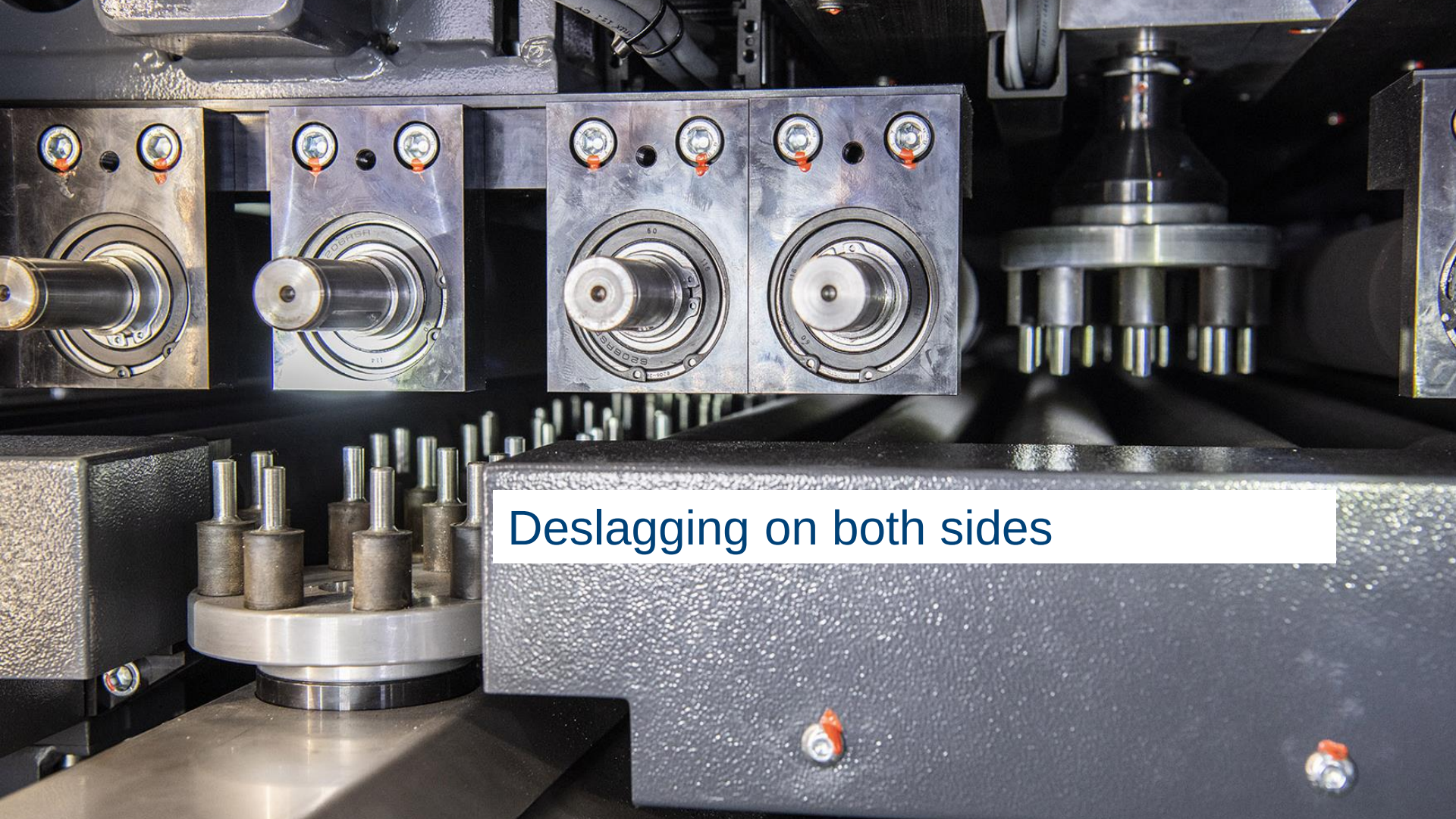
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EdgeBreaker® 5000



Small parts guidance (optional)



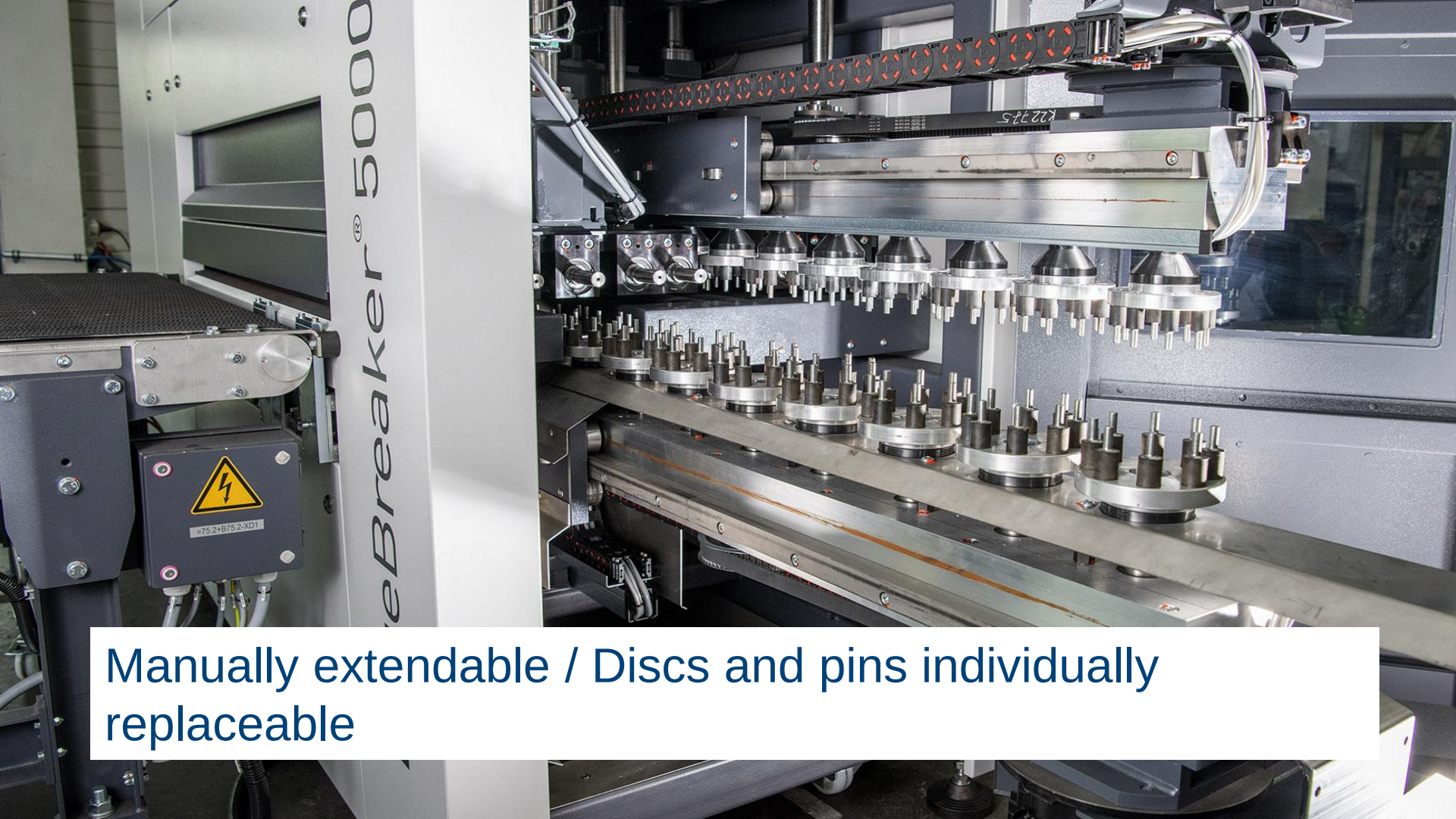


Deslagging on both sides

K22775

9 disks 2 rows

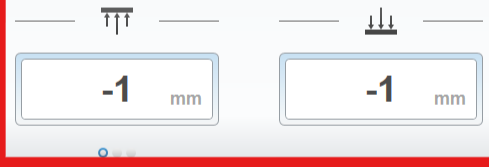
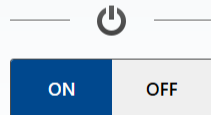
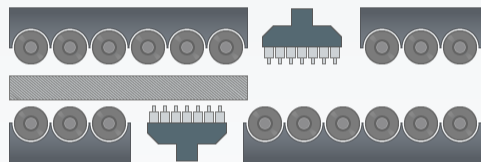
A close-up photograph of an industrial machine, likely a disk manufacturing or testing station. The machine features two rows of nine disks each, arranged in a grid. The disks are mounted on a metal frame. The top row of disks is positioned higher than the bottom row. The machine has a complex structure with various metal components, including a large horizontal plate at the top and a series of vertical supports. The background is a blurred industrial setting.



Manually extendable / Discs and pins individually replaceable



Simple to set up



Workpiece memory

EdgeBreaker® 5000: Technical data

- Machining: one-sided machining
- Max. passage width: 1.300 mm
- Material thickness: 5 - 125 mm
- Min. part dimension: 280 x 50 mm
- Feed rate: 0.3 - 3 m/min
- Max. Part weight: 600 kg/m

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Optional

- Machining on both sides
- Machining of small parts (210 x 50 mm)
- Connection with deburring machine
- Automation

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Key Facts

- High productivity
- Reliable quality
- Safety
- Easy operation
- Long service life
- Ease of maintenance
- 24/7 service

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And now...?

1. Step
Unprocesses



2. Step
EdgeBreaker 5000



3. Step
EdgeBreaker 3000



