

## Deburring machine for contours – ASO 600-ASL



### Application:

The small, compact deburring machine mills or rounds edges precisely, safely and with ease. It leaves chatter-free chamfers and radii on angular and round workpieces made of a wide variety of materials. This universal machine is truly unique.

### Execution:

- Compact, convenient table-top device
- Minimum workpiece thickness 1 mm
- Chamfer angle can be changed using contour milling cutters with different tip angles
- Speed control for machining various materials
- Hardened table with extraction nozzle
- Can be used for steels, hardened steels, aluminium, brass, copper, plastics, from soft plastics to acrylic glass, wood and much more
- Guide ball bearing min. dia. 3 mm

### Advantage:

- Internal and external contours can be milled and rounded
- Suitable for continuous use thanks to belt transmission ratio
- Milling cutter change in a few seconds
- Zero-point tensioning

### Delivery:

Stop spacer, fork wrench AF 17, insert ring with hole dia. 12 mm, collet chuck dia. 6 mm, union nut, operating instructions



<b>Art. no.</b>	<b>79304 500</b>
<b>Type</b>	ASO 600-ASL
<b>Max. chamfer width</b>	3 mm
<b>Min./max. rotation speed</b>	9000-21000 rpm
<b>Motor output</b>	0.25 kW
<b>Nominal voltage</b>	230 V
<b>Length x width x height</b>	280 x 300 x 205 mm
<b>Weight</b>	23 kg
<b>Product Group</b>	Prod. Gr. 788