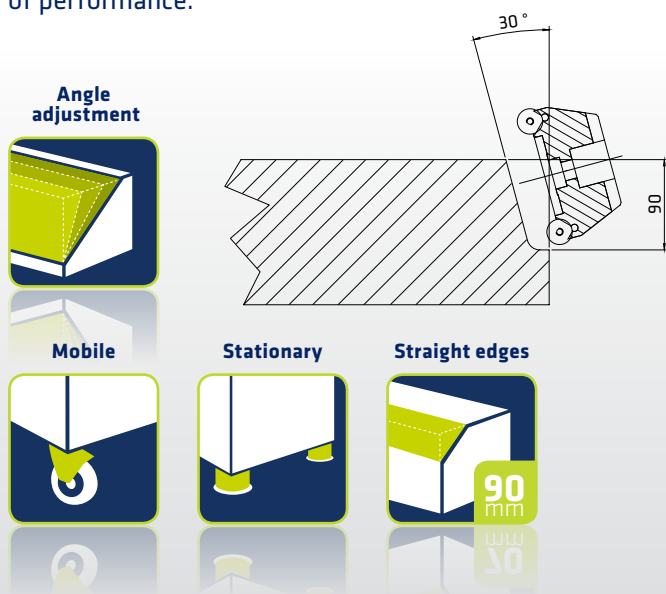


ASO 920

Chamfering Machine, selfpropelling

The largest welding chamfers - in tulip shape - can be cut efficiently with the ASO 920. This automatic chamfering machine convinces in this league of performance.



Further accessories can be found in our **Accessory Catalogue**.

Application

- ▶ Especially for heavy, long and large-area workpieces
- ▶ Universally suited for all kinds of material and for continuous operation
- ▶ Tulip shape-milling at an angle of 0° - 30° with respect to the vertical
- ▶ Preferred for mobile use on a roller carriage, but also with crane support or stationary



Features

- ✔ Simple chamfer- and angle adjustment
- ✔ Automatic feed regulation depending on the material of 0 - 1.2 m/min
- ✔ Infeed in Z up to max. 90 mm is possible
- ✔ Infeed in X up to max. 55 mm is possible
- ✔ Sturdy cast iron construction, hardened work table with guide rollers
- ✔ Working height 920 - 1110 mm

Delivery contents

- ✔ Allen key of 8 mm and 10 mm
- ✔ Electric cable without plug
- ✔ Operating instructions

Specifications

ASO 920

| | |
|------------------------------|--------------------------------------|
| Motor | 5.5 kW 0 - 900 rpm |
| Energy | 400 V, 50/60Hz |
| Max. adjustment in X-/Z-axis | 55 mm / 90 mm |
| Angle adjustment | 0° - 30° regarding the perpendicular |
| Workpiece thickness | 8 - 100 mm |
| Weight | 480 kg |
| No. | 58725 |