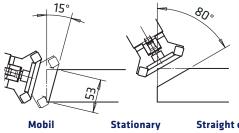
ASO 900 | ASO 900 Plus | ASO 900 Plus-Bigger

Chamfering Machine, selfpropelling

The automatic chamfering machines cut large welding bevels at an angle between 15° – 80° without any problem. These machines are very resilient and show their strength in any material. Extremely long tool life is achieved through low-speed milling (rpm).









Angle

ASO 900 Plus-Bigger



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

Applications

- Especially suitable for heavy, long and large-size workpieces.
- Universal for all materials, suitable for continuous operation
- Mobile operation of roller carriage or with crane support or stationary



Features

- Very long tool life and cutting performance, also with stainless steel
- Can be easily set to material thickness, chamfer angle and working height
- Automatic feed adjustment depending on the relevant material from 0 – 1 m/min.
- Sturdy cast iron/steel construction, hardened work table with guide rollers
- 😢 Working height 800 980 mm

Options

- Speed regulation
- 😢 Roughing cutter head RC 16
- Cutter head WSX for workpieces < 8mm and smaller chamfers
- Special version for workpiece thicknesses:
 8 100 mm, 8 200 mm or < 8mm

Delivery contents

- 😢 Allen key 8 and 10 mm
- 😢 Electric cable without plug
- Automatic workpiece thickness
- adjustment with the ASO 900 Plus-Bigger
- 😢 Operating manual

Technical data	ASO 900 🔮	ASO 900 Plus 🔮	ASO 900 Plus-Bigger 🔮
Motor	4.0 kW 750 rpm	4.0 kW 750 rpm	5.5 kW 0–750 rpm
Energy	400 V, 50/60Hz	400 V, 50/60Hz	400 V, 50/60Hz
Maximum chamfer width	53 mm	53 mm	53 mm
Angular adjustment	15° – 60°	15° – 80°	15° – 80°
Automatic feed	0-1m/min	0-1m/min	0 – 1 m/min
Workpiece thickness	8 – 50 mm	8 – 60 mm	4–100 mm
Weight	175 kg	215 kg	310 kg
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