

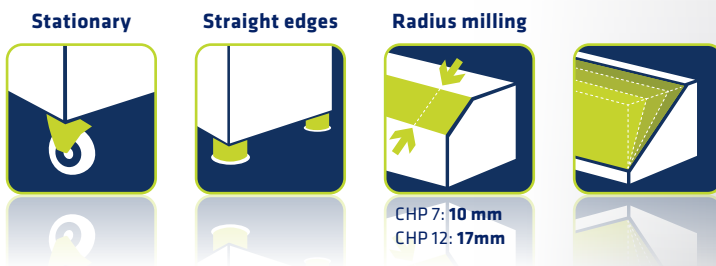
CHP 7 | CHP 12

Automatic Beveling Machines

The weld edge forming/milling machines shear the edge with the help of a cutting wheel, completely self-propelled, in a low-noise and dust-free way, leaving a rough bevel.

They produce perfect welding edges with the best price-performance ratio.

They are able to chamfer plates and pipes, including large diameters, as well as small parts and pipes with low thickness.



CHP 7



CHP 12

Applications

- ▶ **Functional for workshop and construction**
- ▶ **Suitable for different sheets and profiles as well as for pipes and shots.**
- ▶ **Perfect for small thicknesses and also for small quantities**
- ▶ **Weld seam preparation K, V, X, Y chamfering**



Features

- ✔ Automatic feed
- ✔ Recommended for the machining of aluminium
- ✔ Portable, lightweight and quick
- ✔ Disc processing possible from Ø 350 mm

Options

- ✔ Further devices with angle devices for: 22.5° | 25° | 35° | 37.5° | 45°
- ✔ Plastic rollers to avoid material marking
- ✔ Mobile undercarriage

Delivery contents

- ✔ 3 cutters for steel (1 already fitted)
- ✔ 1 angle device for 30°
- ✔ 1 device for chamfering pipes
- ✔ 1 set of wrenches: 12-13, 18-19 and 24-26 mm
- ✔ 1 Allen key set: 5 and 6 mm
- ✔ Operating manual

- ✔ Spare part for small sheet metals: min.
- ✔ Panel width 20 - 25 - 32 and 40 mm
- ✔ Milling cutter for stainless steel and aluminium

Technical Data

	CHP 7	CHP 12
Motor	0,55 kW	2,2 kW
Energy	400 V, 50 Hz	400 V, 50 Hz
Max. chamfer width	10 mm	17 mm
Chamfer angle	22,5° 25° 30° 35° 37,5° 45°	22,5° 25° 30° 35° 37,5° 45°
Chamfer speed	1,6 m/min	2,6 m/min
Sheet width	3 bis 16 mm	6 bis 40 mm
Sheet thickness	min. 55 mm	min. 55 mm
Weight	45 kg	65 kg
Item No.	35333	24353