

CHP 21G

Automatic Beveling Machine

The automatic beveling machine CHP 21G is designed for the stationary and portable use in weld seam preparation.

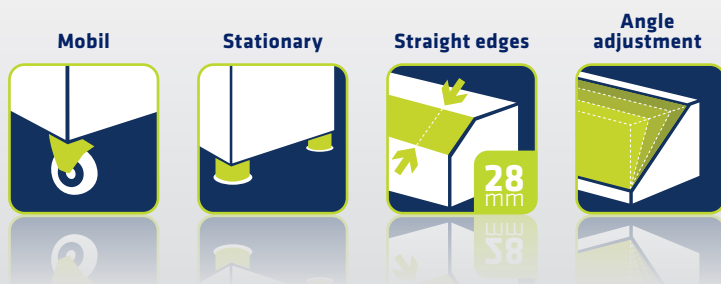
A cutting wheel shears off the edge in a low-noise and dust-free way, leaving a rough chamfer.

It is extremely robust and suitable for continuous operation.

It delivers consistent and high quality bevels in the sheet metal welding preparation process.



CHP 21G



Applications

- ▶ Functional for workshop and construction
- ▶ Ideal for chamfering steel and non-ferrous metals
- ▶ Weld seam preparation K, V, X, Y chamfering



Features

- ✔ Easy angle adjustment (no additional angle device)
- ✔ Infinitely adjustable chamfer angle range
- ✔ Designed for continuous operation
- ✔ Simple installation and easy guiding and steering of the machine
- ✔ High robustness for hard industrial use

Delivery contents

- ✔ Mobile trolley
- ✔ 3 cutters (1 already fitted)
- ✔ 1 set of wrenches: 24-27, 30-32 and 32-36 mm
- ✔ 1 Allen key set: 4, 6, 8 and 14 mm
- ✔ 1 torque wrench
- ✔ Operating manual

Options

- ✔ Plastic rollers to avoid material markings

Technical Data

Technical Data	CHP 21G
Motor	3,0 kW
Energy	400 V, 50 Hz
Max. chamfer width	28 mm
Chamfer angle	20° bis 45°
Chamfer speed	1,7 m/min
Sheet width	150 mm
Sheet thickness	min. 70 mm
Weight	450 kg
Item No.	75133