

CHP 21G

Automatic Beveling Machine

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

The integrated infinitely variable angle adjustment of the CHP 21G allows easy and individual adjustment of the chamfer angle at any time.



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

- ✔ Infinitely variable angle adjustment
- ✔ Disc processing possible from \varnothing 350 mm
- ✔ Designed for continuous operation
- ✔ 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

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