

G300

Grinding Disc dia. 300 mm

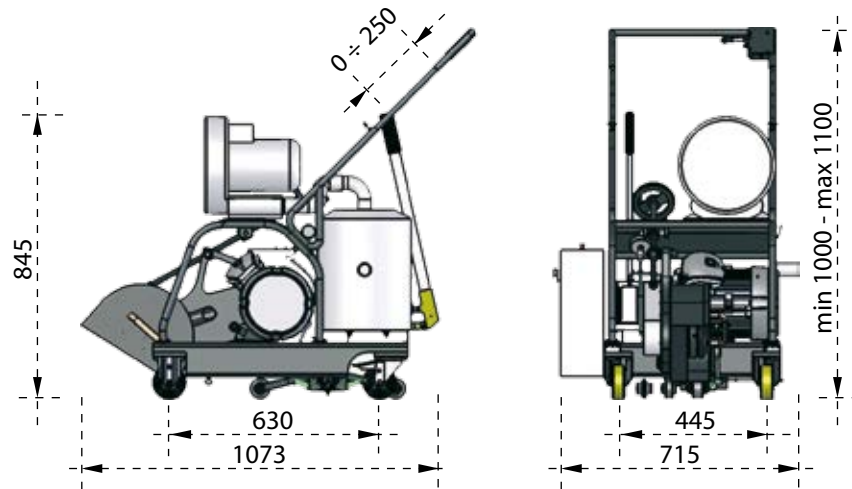
Compact grinder, very light and manoeuvrable machine, designed for back gouging flat plates, equipped with a \varnothing 300 mm grinding disc, easily guidable thanks to a dedicated integrated device for the scope.

The unit can also be equipped with an optional vacuum fan for dust and sparks.



- Grinding machine for flat plates back gauging;
- Compact, light and very manoeuvrable;
- grinding disc dia. 300 mm;
- Integrated guiding device;
- Optional vacuum fan for dust and sparks available.

- DIMENSIONS



- TECHNICAL FEATURES

Power Supply Tension	V	400
Main Motor Power	kW	7.5
Vacuum Fan Power	kW	0.85
Total Power	kW	8.5
Grinding Disc RPM	rpm	4000
Grinding Disc max Diameter	mm	300
Grinding Disc Centring Hole Diameter	mm	40
Grinding Disc Available Thickness	mm	8 ÷ 10 ÷ 12 ÷ 14
Grinding Disc Peripheral Speed	m/s	60
Cutting Depth	mm	0 ÷ 70
Push Exertion	kg	20 ÷ 40
Low Pressure Hydraulic Circuit	bar	15
Plate Feeding Speed	m/min	0,5 ÷ 4
Constant Acoustic Ratio @ 2 meters	db	80 ÷ 85
Acoustic Peak @ 2 meters	db	110 ÷ 120
Weight	kg	170

*Different voltage available on request