

Data sheet | Item number: 258-450

Gravure option; EG450; for IP200; Control unit, vacuum cleaner and gravure head



www.wago.com/258-450



Data

Technical Data

Operating voltage	100 ... 240 VAC / 50 ... 60 Hz
Vacuum cleaner bag	Type Y98
Speed	5000 rpm (min.), 50,000 rpm (max.)
Torque	6 Nm
Frequency	83 ... 830 Hz
Energy consumption max.	60 W
Collets	Shaft diameter: 3 mm
Tensioning mechanism	Head clamping
Run-out with collet	0.03 mm
Motor type	three-phase, asynchronous, brushless
Clamping diameter	25 mm
Type of ball bearing	Steel, lifetime lubricated, 2-times
Cooling system	Automatic via built-in fan
Field of application	Engraving only

Subject to changes. Please also observe the further product documentation!

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Operating time of bearing	1000 hours (min.) if used properly
Marking device	Plotter

Geometrical Data

Height	290 mm
Width	240 mm / 9.449 inch
Depth	315 mm

Material Data

Weight	8000 g
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Commercial data

Product Group	14 (Tools)
Packaging type	BOX
Country of origin	DE
GTIN	4045454126650
Customs Tariff No.	84659200000

Counterpart

Downloads

Documentation

Manual

Manual for EG450 engraver	Jul 4, 2006	pdf 309.5 kB	Download
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Installation Notes

Subject to changes. Please also observe the further product documentation!