

Data sheet

JOKER MAXI/2 Vario

Drilling, milling, grinding and polishing machine



Shown without splash guard

Brief description:

Powerful professional all-round machine, suitable for continuous use.

Special features:

- GALESKI quality for highest loads: Double ball bearing of the spindle in the rinsing head.
- Proven, flexible and transparent splash guard. This means that less moisture and dirt is sucked into the engine compartment. This significantly increases the service life of the machine.
- Water-cooled Aluminum end shield.
- Wear-resistant and unbreakable silicone power cable in signal colour (clearly visible).
- Soft start and electronics for constant speed even under load.
- Temperature-dependent overload protection.
- Spindle lock for easy tool changes.
- Wide speed range with infinitely variable speed control.
- 2 service ports for easy replacements of the carbon brushes.
- Bail handle and ergonomic rear handle for safe and comfortable work.
- Special requests (e.g. for longer connecting cables or hoses) can be considered.
- Repair service for all of our machines.

Application:

Wet all-round machine for natural or artificial stone processing. Especially suitable for stonemasons, sculptors, restorers, tilers, renovators, floor renovators, etc.

Technical Data:

Voltage:	230/115 Volt	Grinding tool-Ø max.:	125 mm
Power:	1,750 Watt	Spindle thread:	M 14
Speed:	1,700 - 6,800 rpm	Weight:	3.5 kg
Drill-Ø max.:	50 mm	Soft start, Overload protection	

Included:

Silicone connecting cable 4 m, hose 2.5 m with brass quick coupling, bail handle, personal protection switch PRCD or CEE-plug, splash guard, carton.

Available versions:

JOKER MAXI/2 Vario DI	(with PRCD)	230V	Item no. 001.003.035
JOKER MAXI/2 Vario CEE	(for transformer)	230V	Item no. 001.003.034
JOKER MAXI/2 Vario DI	(with PRCD)	115V	Item no. 001.003.029
JOKER MAXI/2 Vario CEE	(for transformer)	115V	Item no. 001.003.036

Rinsing head spindle bearing

GALESKI Special Quality for maximum load:

1. Double ball bearing spindle mounting in rinsing head.
2. The water seals were moved up. This results in the bearings being closer to the tool and lower lever forces being applied to the bearing, spindle, and sealing rings.

With transparent, flexible splash guard.
Advantage: Less moisture and dirt gets into the machine.



PREMIUM QUALITY



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