

OTTOVAC

ELECTRIC HANDHELD VACUUMCUP

THE FIRST HIGH QUALITY ELECTRIC HANDHELD VACUUMCUP WITH AUTOMATIC VACUUM MONITORING

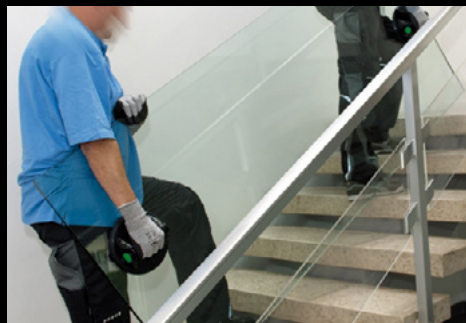
The OTTOVAC is a electric hand-held vacuumcup intended for lifting glass, ceramic tiles and other objects with a non-porous and smooth surface.

The OTTOVAC vacuumcup has the dimensions of a standard hand pump piston and can be mounted on existing lifting and transport systems for glass and tiles.

The OTTOVAC has a lifting capacity of 100 kg, when used on non-porous materials such as glass and ceramic tiles.



- The OTTOVAC vacuumcup has an integrated pressure sensor with an automatic start/stop function. As soon as the vacuum drops, the pump will automatically switch on, and when the vacuum is sufficient it will switch off again automatically.
- The OTTOVAC has been tested to 200 kg, with a safety factor of 2:1 the maximum working load is 100 kg WLL.
- The OTTOVAC runs on 4 AA penlite batteries.



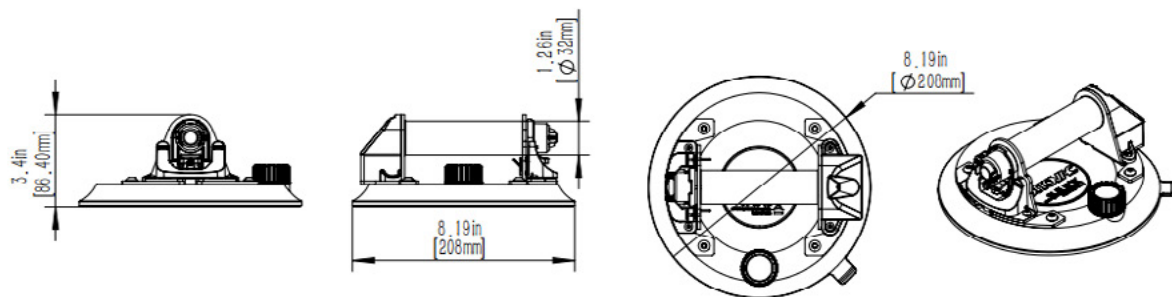
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TOPSPIN POWERTOOLS
PROFESSIONAL EQUIPMENT

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TECHNICAL DATA

Model / SKU	OTTOVAC-V1
Battery	4 x AA Penlite batteries 1,5 Volt
Suction lift material	Metal
Rated Power	6 Watt
Voltage	6 Volt
Non-stop usage time (full battery)	± 2 uur (depending on batteries)
Pump service interval	± 10.000 cycles / 800 uur
Nominal airflow	4 ltr / min
Maximum vacuum / pressure	-0,7 Bar
Maximum working load (WLL / SWL)	100 kg
Tested lifting capacity horizontal	200 kg
Tested lifting capacity parallel	200 kg
L x B x H case	240 x 220 x 95 mm
Suction disk diameter	200 mm
Net weight (including battery)	1,2 kg
Ambient working temperature	0 - 60° C
EC Conformity	According to machine directive 2006/42/EC

MAXIMUM LIFTING POWER

	GLASS	CERAMIC TILE	FLAT METAL
Horizontal position	100 kg	100 kg	100 kg
Vertical position	100 kg	100 kg	100 kg

your dealer:



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