

GRABO HIGH FLOW

NOW! LIFT POROUS MATERIALS AS WELL!

THE MOST POWERFUL GRABO YET!

Specially developed for lifting porous materials.

The solution for lifting all materials, including porous materials such as (open) concrete tiles! The Grabo High Flow makes it possible to lift and (re)place materials with an open structure.

The new Grabo High Flow has a vacuum flow rate of 1500 litres of air per minute, compared to 20 litres per minute on the Grabo Pro and Plus. This allows the High Flow to vacuum the most porous materials!

Suitable for lifting concrete (tiles), drywall, bricks, natural stone, non-treated wood, paper & cardboard, cement and other porous and non-porous materials!

The T-handle 120 (one-man handle and two-man handle) also fits the Grabo High Flow!



TOPSPIN POWERTOOLS
PROFESSIONAL EQUIPMENT

HIGH FLOW

GRABO

The Grabo High Flow will be delivered with 2 batteries, 2x 300x300 mm suction pad, charger, T-handle, remote control 1.5 mtr (+ 1 mtr extra) and an extra filter set standardly.

The GRABO High-Flow will be delivered in a fabric bag.

An optional 400x400 mm suction pad is available.



Technical specifications:

Model / SKU	GHF-V1
Dimensions	300 x 184 x 148 mm
Net Weight (with the 300x300 mm suction plate & battery)	2.8 kg
Rated Air Flow	1500 L/min
Maximum Vacuum Rate	-0.20 bar
Suction Power	80 W
Working temperature	0° - 60 °C

NOTICE: The GRABO® High-Flow was tested up to 57,6 kg with no suction plate attached, 130 kg with the 300*300 mm suction plate and 256 kg with the 400*400 mm suction plate at maximum lifting force under ideal conditions. However, this figure is the breaking point under optimal lab testing conditions and must never be reached in real-world applications.

Local regulations require different safety margins to be used, and the official tool Working Load Limit (WLL) is set on a 1:2 ratio and can be seen in the lifting capacity chart below.

PRESSURE VALUE		WITH STANDARD FOAM SEAL	SUCTION PLATE 300*300 mm	SUCTION PLATE 400*400 mm
PSI	BAR	Lifting capacity	Lifting capacity	Hefvermogen
3.0	0.2	25.5 kg	50.3 kg	82 kg
2.5	0.17	22.5 kg	45.5 kg	75 kg
2.0	0.137	18 kg	36 kg	68 kg
1.5	0.1	11 kg	25 kg	60 kg
1.0	0.06	7.5 kg	17.5 kg	32.5 kg

NOTICE: Based on product information at time of publication. Environmental conditions can affect product performance and longevity; consult the product manual or contact an official dealer in your area for more information.

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