



VH-1/25

VACUUM-HANDY VH

This is a cheap solution to install non porous slabs using vacuum. The vacuum suction force is produced by only pressing the device down onto the surface of the slab. Afterwards the slab can be lifted by hand.

To release the slab, just a finger tip is necessary to open a simple valve.

Attention: Can only be used on non porous materials nearby the ground level. Device must never be set down onto edges, as this can damage the seal. Either set it down to an even surface or lay it down sideways for storage.



VH-2/50

VACUUM-HANDY VH-1/25

One-man operation for lightweight slabs and short transportation distance

- ▶ Accurate and quick installation with no gap in-between slabs.
- ▶ Reduced suitability for two-men operation.
- ▶ Ergonomically good working position for installation.

▶ Also already layed slabs can be picked up again.

- ▶ Robust seal ring, can be exchanged within seconds without glueing.
- ▶ By purchasing of an additional two-men handle VH-2-HG the VH-1/25 can be used for two-men operation.

Type	Suction Plate dimension \varnothing mm (in)	Working Load Limit WLL kg(lbs)	Dead Weight kg (lbs)	Order-Number
VH-1/25 ^①	280 (11")	25 (55)	5 (10)	5260.0009

VACUUM-HANDY VH-2/50

▶ As VH-1/25, but equipped with screw-on type two-men handle instead of the one-men handle.

▶ Especially suitable for more heavy loads and for transportation at longer distances by two men.

Type	Suction Plate dimension \varnothing (mm)	Working Load Limit WLL kg(lbs)	Dead Weight kg (lbs)	Order-Number
VH-2/50 ^①	280 (11")	50 (110)	8 (18)	5260.0010

Accessories

Type	Description	Dead Weight kg (lbs)	Order-Number
VH-2-HG ^①	Two-men handle	3 (7)	4260.0155

Replacement seal for Type VH 1/25 and VH 2/50			4273.0008
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^① Durable surface protection by galvanizing