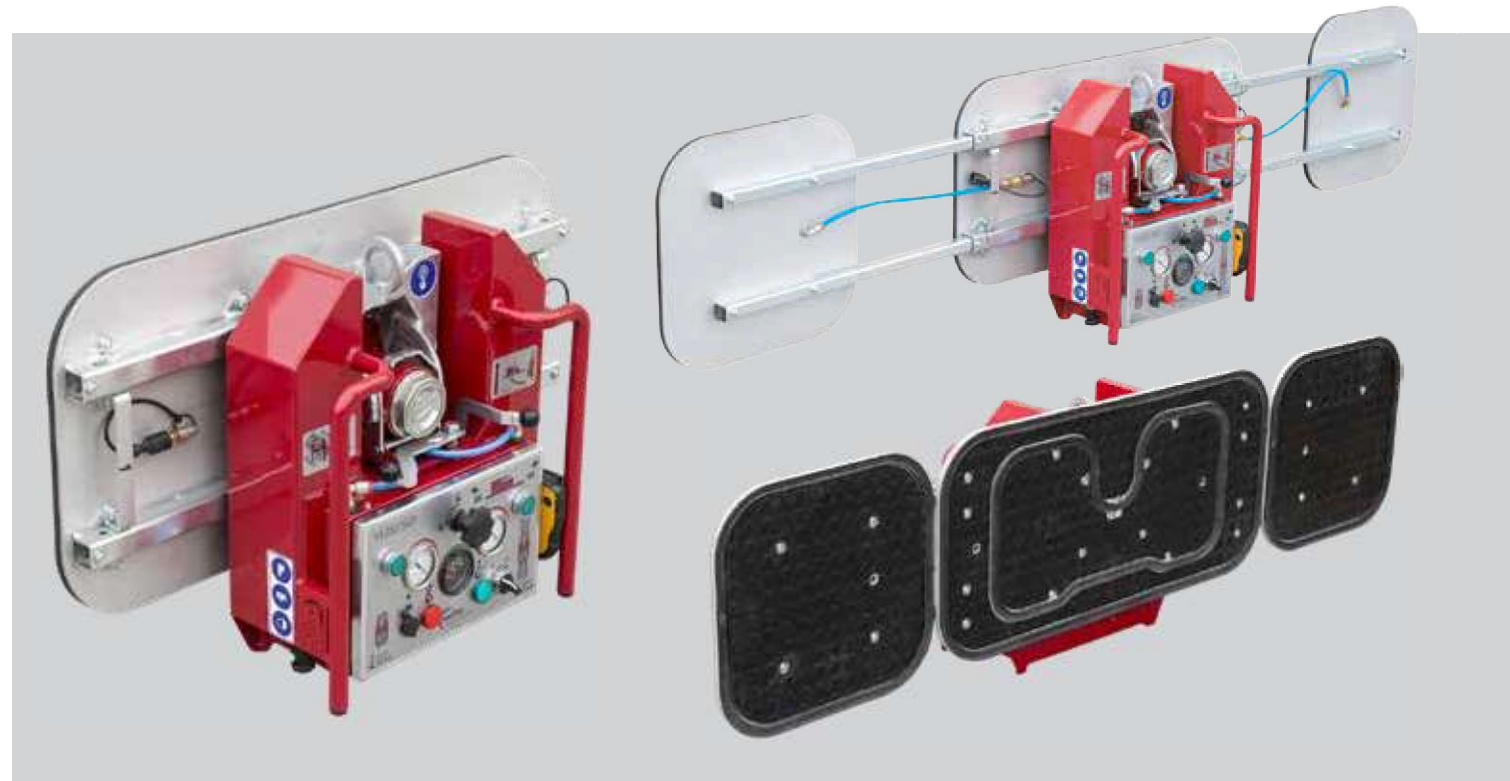


HOEFLON VL500 VACUUM GLASS SUCTION LIFTER



Placing a glass panel has never been so safe and easy as with the VL500 vacuum glass suction lifter. Safe, because the glass suction lifter has been designed with a double vacuum circuit, double buffer vessel and double button operation. Easy, because the glass suction lifter fits on every Hoeflon minicrane, has a high lifting capacity of up to 500 kg and is suitable for any size glass!

A unique feature is the radio remote control with a range of 50 metres. Installation of glass panels high above the ground is possible, and hard-to-reach places are accessible.

User-friendly, ergonomic and safe!

HOEFLOM VL500

Standard configuration

Capacity	500 kg 3 suction plates 250 kg 1 suction plate
Dimensions	800 x 415 x 240 mm narrow 250 kg 1630 x 415 x 240 mm wide 500 kg 2070 x 415 x 240 mm extra wide 500 kg
Battery	12 V
Charger	240 V 50Hz
Tilting range	90°
Rotation range	Endless with stop every 90°
Safety	Double vacuum circuit Double buffer vessel Double button operation
Indicators	Analogue voltmeter Analogue vacuum gauges
Max. wind speed	5.5 m/s
Weight	40 kg 52 kg with accessories

Accessories/Options

Remote control	50 m range
Transport cart	For safe and easy transport
Fitted cover	With handy storage compartment

(All specs E&OE and subject to change)

VL500 KEY FEATURES

- Low net weight
- Battery for long use (9 hours)
- Short attachment possible (bevelled buffers)
- Endless rotation with stop every 90 degrees
- 90 degree tilting range with lock at vertical position
- Double circuit for extra safety
- Handy transport cart

