

LIFT UPG 600-2

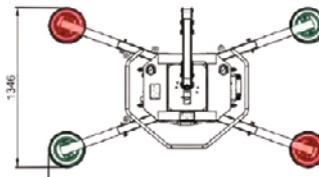
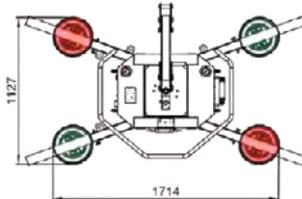
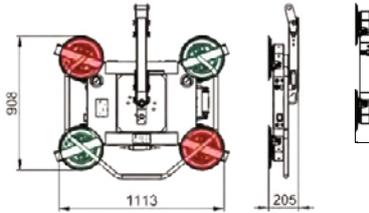
- Up to 600kg bearing capacity
- Vacuum suction plate system
- Manually rotatable by 360°
- Approx. 8 hours working time

Specifications

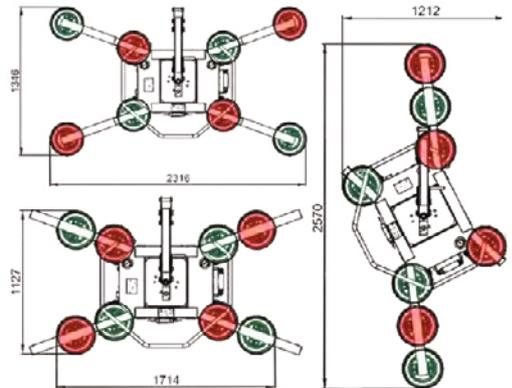
Technical Data	
Vacuum system	Two-circuit system max. Final pressure 700 mbar
Suction plate	4 pieces x 300mm 6 pieces x 300mm 8 pieces x 300mm
Tilttable	Manual without raster
Rotatable	Manually by 360°, latches every 90° an additional grid
Load capacity	300 kg (4 pieces) 450 kg (6 pieces) 600 kg (8 pieces)
Weight	65 kg (4 pieces) 80 kg (6 pieces) 89 kg (8 pieces)
Working temp.	0 ° to 40 ° C
Operating drive time	12 V battery, 7 Ah - 8 hours
Accessories	4 Extension arms
Optional	mount extensions



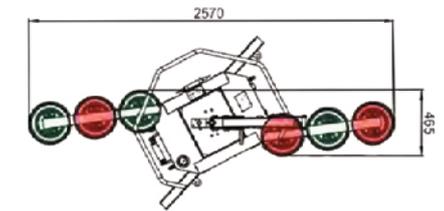
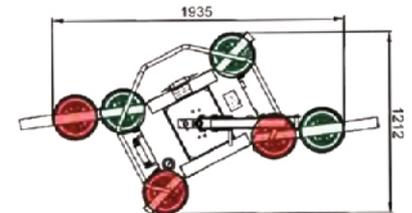
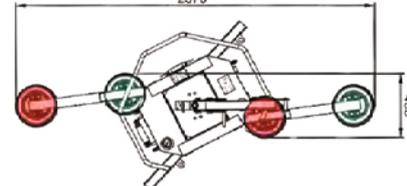
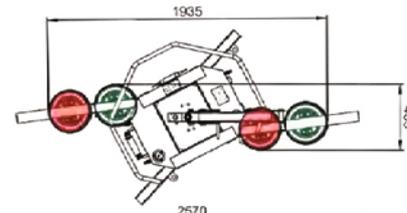
Capacity 300kg [4 pads]



Capacity 600kg [8 pads]



Capacity 450kg [6 pads]



The **600Kg SWL** is the specialist for lifting and moving glass elements up to 600 kg. Thanks to its modular design, it can be optimally adapted to the requirements on the construction site with its extension arms allowing the handling of even large-area elements.

The attached suction plates (diameter 300 mm) ensure good adhesion and application power.

The 600Kg SWL automatically performs the aspiration process at the push of a button. The suction battery also monitors the vacuum pressure independently and in the case of vacuum loss it produces an **acoustic warning**.

The 600Kg SWL is the ideal assembly partner as it has a mains-independent power supply. The replaceable 12 V rechargeable battery can be recharged and the charge status can be read off easily on the LED display. Furthermore, the controlled vacuum pump ensures continuous operation of **up to 8 hours**.