

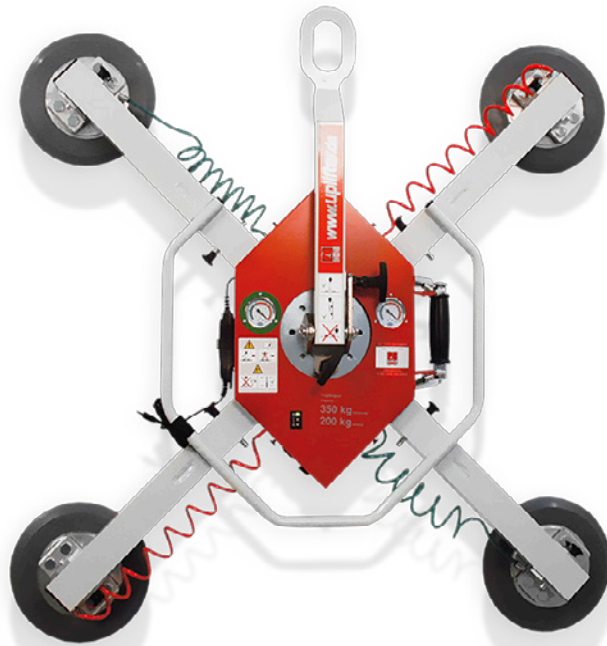


- 300 kg vertical bearing capacity
- 350 kg horizontal bearing capacity
- Vacuum suction plate system
- Manually tiltable by 90°
- Manually rotatable by 360°
- Approx. 8 hours drive time

Crane Specifications

Technical Data

Vacuum system	Two-circuit system
Suction plate	4 pieces x 300 mm
Load capacity	350 kg horizontal 300 kg vertical
Weight	35 kg 39 kg 43 kg
Height	210 mm
Working temp.	0 ° to 40 ° C
Operating drive time	12 V battery, 7 Ah - 8 hours
Optional	mount extensions



The **350Kg SWL** vacuum lifting device is specially designed for loads up to 350 kg. Thanks to the modular design, it can also be optimally adapted.

With the 350kg SWL, loads can be manually tilted by 90° and rotated by 360° (every 45°) so that glass elements can be perfectly aligned and inserted into the façade.

The 350kg SWL is the ideal assembly partner with mains-independent power supply.

The **LED indicator** shows the current charge level. The **12 V battery** is rechargeable and replaceable. If vacuum loss occurs or 1 vacuum circuit is completely removed, the 350kg SWL indicates this additionally with an acoustic warning sound.

The attached suction cups with a diameter of 300 mm guarantee good adhesion and application power. The joint and ram of the suction plates are also spring-loaded. Furthermore, the controlled vacuum pump ensures continuous **operation of up to 8 hours**.

All suction plates can be individually arranged without tools. By mounting the optionally available mount extensions, windows with deep frames can also be sucked in.

