

LIFT

UPG 1200



- Load capacity max. 1,200 kg
- Silicone-free suction pads (no marks)
- 2-circuit system
- Radio remote control & electric tilting unit
- Integrated electric rotary drive

Technical Data

Load capacity	1200 kg
Suction disc quantity	12 pieces
Suction plate dia.	Ø 350 mm
Dead weight max	190 kg
Length max./min	3.08/1.01 m
Wide max./min.	1.28/0.71 m
Inclination angle	90°
Rotatability	120° electric
Operating time	approx. 8 hours

The UPG 1200 glass vacuum lift with its slim design and high, well thought-out flexibility is the best choice for every application. Due to the low **construction depth of only 265 mm** (without tilting bracket) and the eyelets attached to the base frame, nothing stands in the way of operations behind scaffolding or other **confined situations**.

Thanks to the standard **radio remote control**, all functions of this vacuum lifter can be controlled comfortably and without effort. Due to the innovative and **unique quick-change system**, the tilting console can be removed in a few seconds and the UPG 1200 can be easily coupled with the glass lifting device GW 1125 - in combination, an unbeatable team.



Pictured here with the GW1125 GLAZING ROBOT

