

Uplifter

Glassworker GW 625-2



» Standard wireless remote control

glass
worker

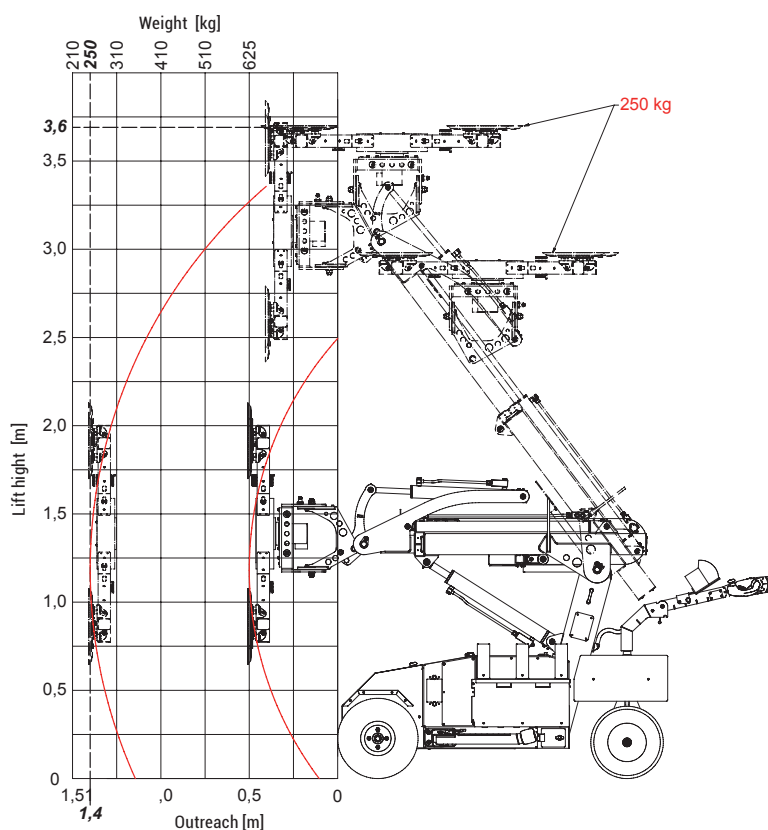


More information can be found at: www.uplifter.com

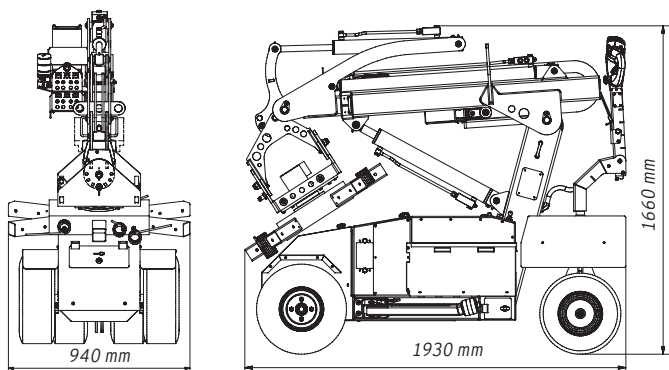
Features

- » **Lifting capacity max. 625 kg**
- » Max. lifting height (vertical) 3,10 m/
3,60 m „Highlifter“
- » Max. lifting height (overhead) 3,60 m/
4,35 m „Highlifter“
- » Individual arrangement of the suction cups
- » Hydraulic rotator as a standard feature
- » Standard wireless remote control for
lifting arm and suction disc movements
- » Sensitive fully hydraulic manipulation
- » Self monitoring system

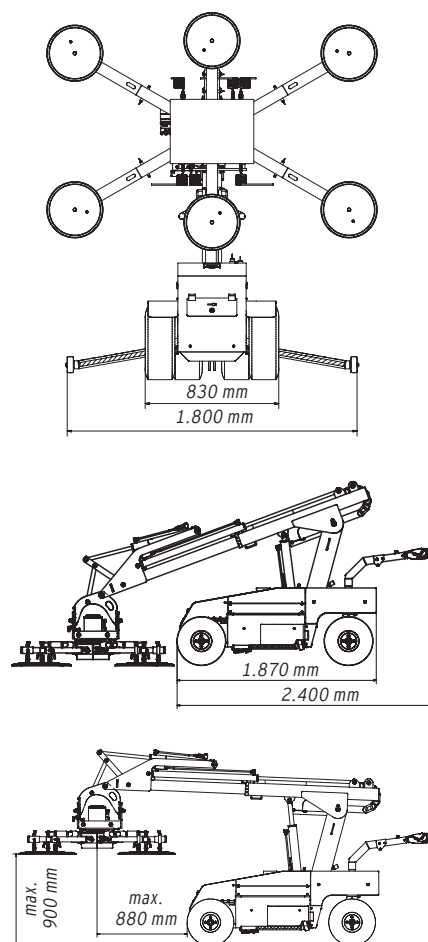
Diagram



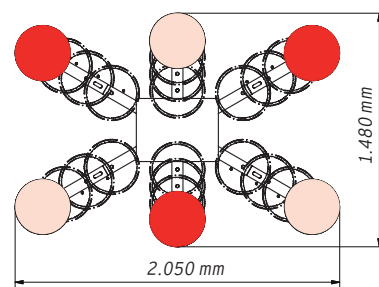
Transport position



Dimensions



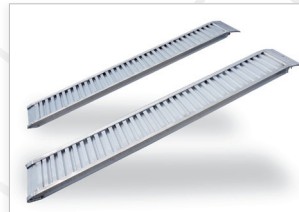
Suction disk configuration



Accessories



» **PU-Tires**
puncture-free tires



» **Ramp**



» **Twin tires**
puncture-free tires
optional



» **Covering cap**



» **Non-marking tires**

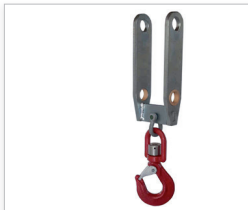
Additional accessories and special suction cups are available on request.



» **Suction cups for curved glass**



» **Mount extension for e. g. sliding elements**



» **Load hook**

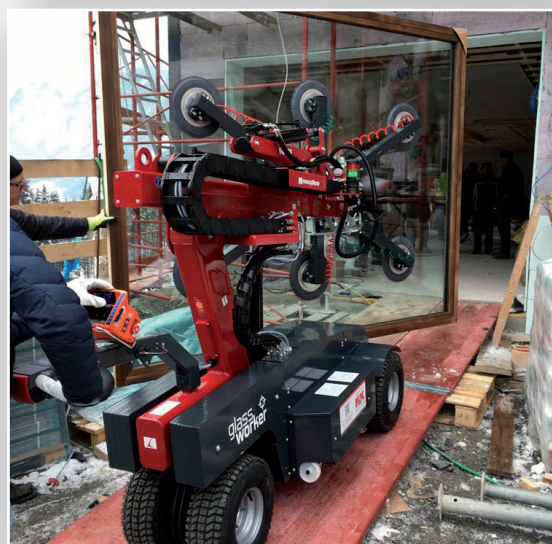
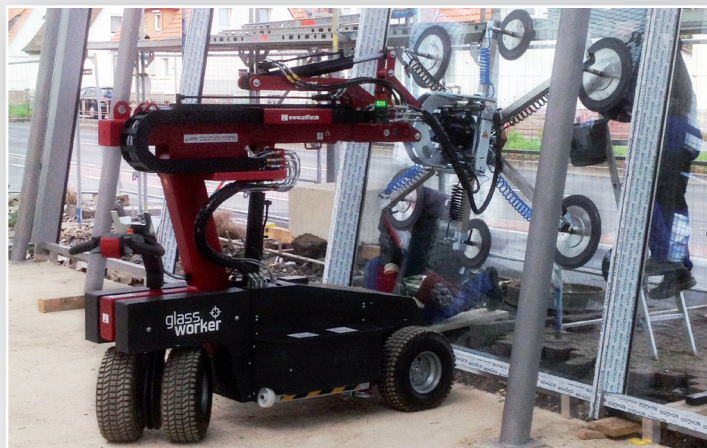


» **Fork**
max. 250 kg

TECHNICAL DATA

Lifting capacity	625 kg
Total weight	950 kg to 1050 kg depending on the version
Total height	1.660 mm
Total width	830 mm
Total length	1930 mm
Tilting of the suction disc	95° forward 69° backwards
Side offset	50 mm in both directions
Charging Voltage	230 Volt
Batteries	24 V / 2x 150 Ah
Front wheel drive	2000 Watt
Vacuum system	2-circuit-system
Suction cups	6 x Ø 350 mm
Turning circle at steering angle of 80°	3.8 m
Rotation of the vacuum cross	95° in both directions
Optional	Rotation Head for moving the suction disc by 95 degrees in both directions; Rotation Head for lateral moving of the suction disc; manual extension „highlifter“; non-marking full rubber tires; black puncture-free tires

Your personal contact:



Modifications and errors reserved. All pictures similar. Update 06.2019

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