

# SUPERGLASSHANDLING GLASS HANDLING RIGS™

## GL-N400-300

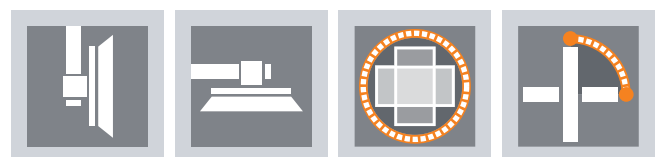
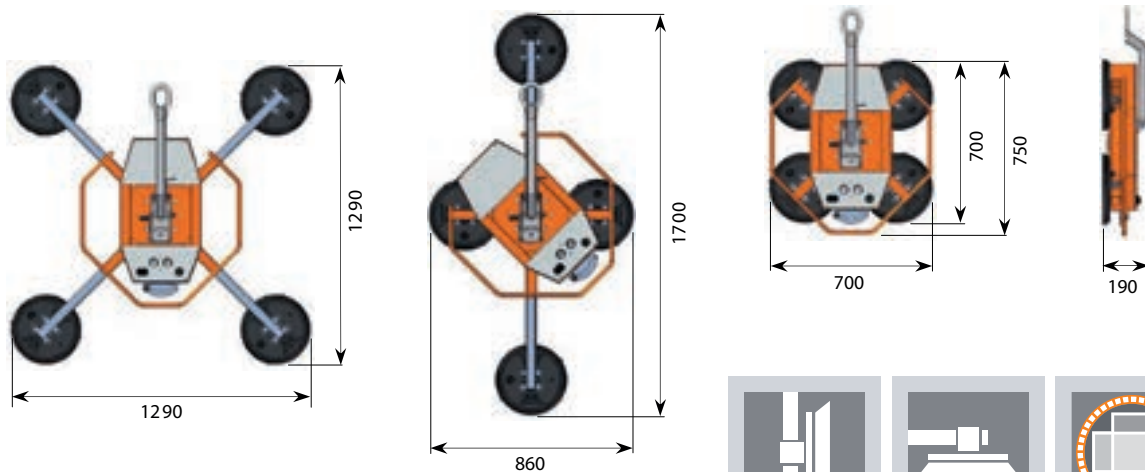
### Field of application

Lifting and transporting of glass elements up to 400 kg (horizontal) or 300 kg (vertical) respectively (4 suction pads)  
Own weight: depending on equipment as of 35 - 45 kg  
Equipped with crane arm: manual turning by 360°, in the 45°-grid lockable, manual tilting by 90°

- 2 independent vacuum circuits
- each vacuum circuit with a 2-fold safety and integrated vacuum reservoir
- integrated vacuum gauges and charge meter for monitoring the vacuum function and energy supply
- acoustic warning facility signals deviation of the set condition
- powered by a rechargeable high capacity battery system (24 V)
- integrated alarm for signaling low/collapsed energy supply
- extension arms allow the handling of even large sized
- the optionally obtainable blow-off device facilitates and accelerates the use of the sucked glass



GL-N400/300 (overall height 190 mm) facilitates the installation of glass elements or cladding panels by crane in the in general only 30 cm (approx. 12") wide interstice between the building front and the scaffold in front of it. GL-N400/300 is the universal device for construction sites. It fulfils the requirements of the EN 13155.





## SPECIALISED EQUIPMENT HIRE SOLUTIONS

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