



WINLET 375

Maximum Capacity - Minimum Space

The **Winlet 375** combines superior lifting capacity and reach with a unique and compact design coupled with its low weight makes it ideal in almost any construction environment



375kg max lifting capacity



Vacuum Robots course



Technical Specifications	
Max Lifting Capacity	375kg
Lift Height	3078mm
Max Extension from front bumper to suction cup	958mm
Extension Capacity - at max extension	200kg
Side Lift Capacity	200kg
Tilt Function	Back 45° Forth 97°
Rotation	360°
Linear	200mm
Fine Lift on Jib Head	100mm
Suction Cups (Glass)	4 @ 310mm
Total Machine Weight	732kg
Light Weight - excluding counterweights	578kg
Battery	2x 90 AH
Remote Control	Wired



Operator-friendly design and integrated buttons make the multi-function control panel easy to use. Signal lights and double-action safety keys are included in the standard Winlet 375 set-up.



All equipment panels are water jet resistant and dust tight to IP65 rating standard.

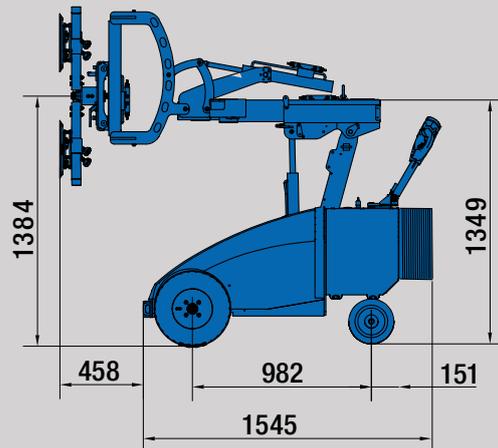
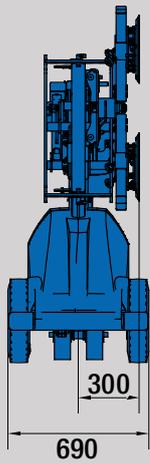
Accessories

- Lifting fork and lifting hook
- Lifting sling
- Shut off valves
- Quick connections
- Extensions of the beams
- Radio remote control
- Quick shift for telehandler

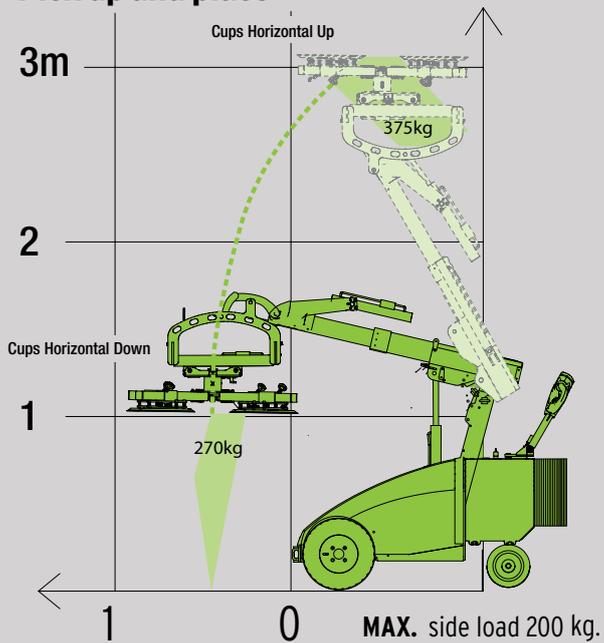


The Winlet 375 glazing robot minimises manual handling to maximise safety and productivity.

Dimensions



Pick up and place



Reach

