

WINLET 350TH

Dual Circuit Window & Glass Installation Robot

UK and Ireland distributor

A glazing robot with a manipulator head for heights

The Winlet 350TH is designed to fit on most telehandlers to provide an excellent solution where height or ground conditions prevent the use of a standard Winlet or Mini Crane.





350kg



360° rotation



Technical specification

Max. working height	2,700mm
Max. extension from front bumper to suction cup	790mm
Extension capacity at max extension	200kg
Side lift capacity	200kg
Linear	90mm
Fine lift on jib head	500mm
Suction cups (Glass)	6 @ 270mm Ø
Total machine weight	400kg
Power source	Battery 110v on-board charger
Remote control	Wired

Features include



Multifunction control panel in operator friendly design with integrated buttons. Signal lights and double action safety keys are both in the standard setup on the Winlet 350TH.



The Winlet 350TH is designed to fit onto Telehandlers or Forklifts, with ease.



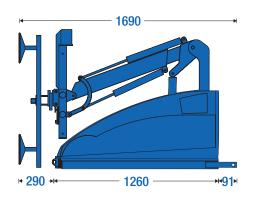
Vacuum Robots course

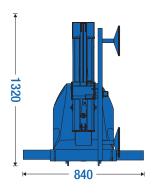




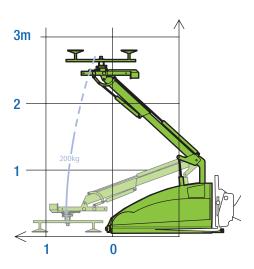
The Winlet 350TH has a hydraulic system which makes it independent from the telehandler

Dimensions (mm)

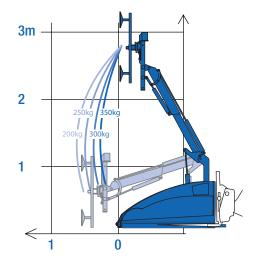




Pick and place



Reach



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