



Winlet 575

Minimum space - Fully hydraulic

Winlet 575 is the smallest of our fully hydraulic glazing robots with a load capacity of 575 kg.

Winlet 575 has 6 hydraulic functions, with both lateral/vertical movement and rotation being hydraulically triggered.

The movements of the front of Winlet 575 are 100% linear, which is required by the professional users when, for example, installing glass in prefabricated frames.

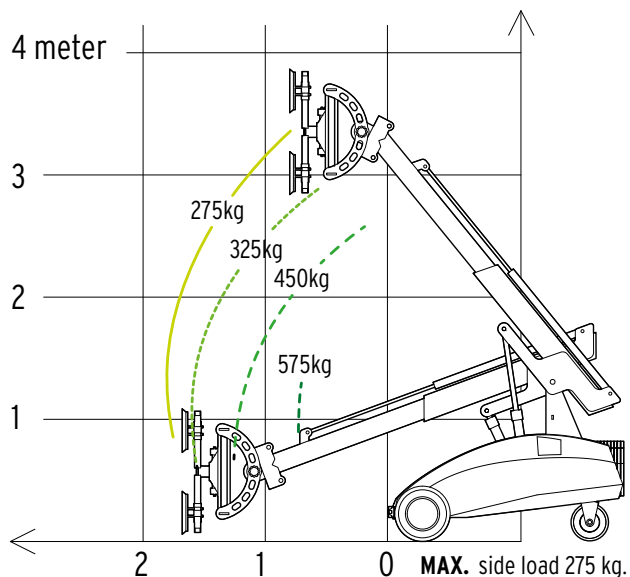
Safe and precise

Winlet 575 has a unique "gyro function", which ensures that the glass is automatically maintained in the same position when an element is lifted with the main arm.

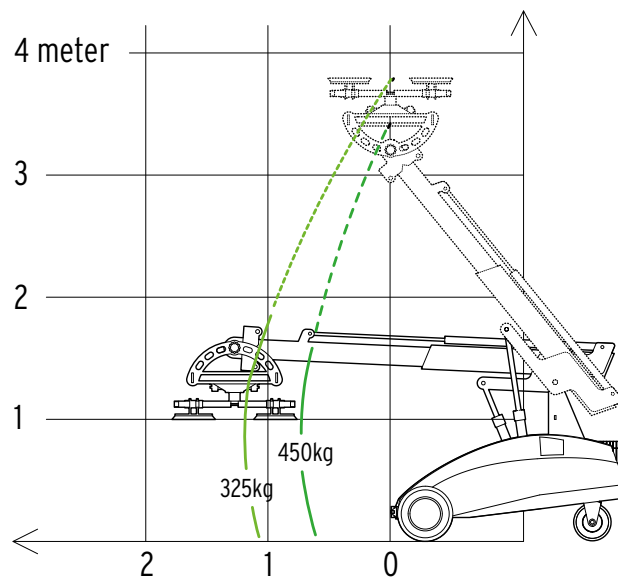


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REACH DIAGRAM

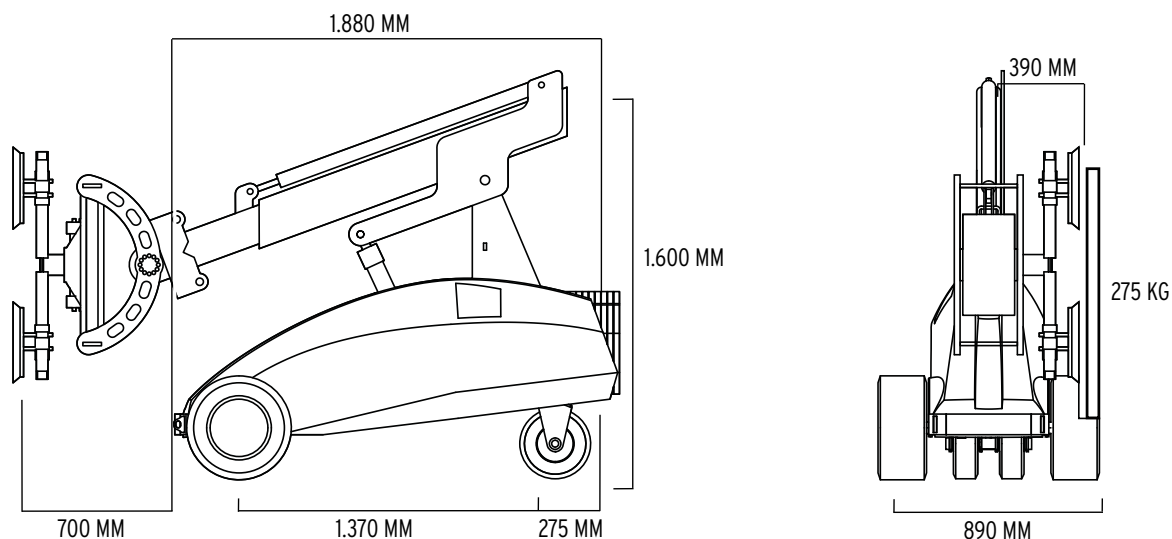


PICKUP AND PLACE DIAGRAM



SPECIFICATIONS*

EXTERNAL LENGTH	1.880 MM	MAX LIFTING HEIGHT - To center of lifting yoke	3.600 MM
EXTERNAL WIDTH	890 MM	HYDRAULIC SIDE SHIFT	100 MM
MAX LOAD	575 KG	HYDRAULIC FINE LIFT ON ARM	200 MM
MAX LOAD AT MAX EXTENSION	275 KG	HYDRAULIC ROTATION	360 °
MAX SIDE MOUNTED LOAD	275 KG	TILT FUNCTION OF THE FRONT - Horizontal arm	BACK: 60° FORTH: 86°
TOTAL WEIGHT excl. counterweights	1.025 KG	SUCTION CUPS	4 X Ø350 MM
TOTAL WEIGHT incl. counterweights	1.300 KG	BATTERIES	2 X 150 AH
EXTENSION MIN/MAX - Front bumper to suction cup	700 MM / 1.800 MM	MAX SPEED	0-5 KPH



* The dimensions are indicative and may vary +/- 10mm. The photographs and/or drawings in this document are for illustrative purposes only.