



Technical Specification Sheet

MR611 "6-in-line"

[500kg]

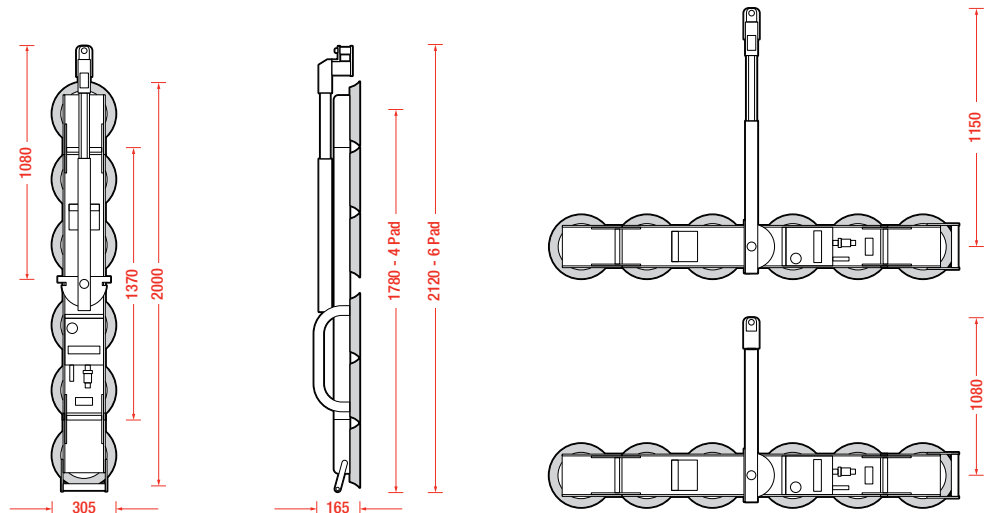
The MR611 takes the proven P11104 design and extends it to a six pad lifting length to provide more capacity and load support for longer glass units.

With two removable pads the MR611 offers the versatility and flexibility to cope with varying load sizes together with 180° manual rotation lockable every 90°.

Technical Specifications

Vacuum system	dual circuit:	1 pump, 2 vacuum tanks	
Suitable for lifting	material properties:	gastight	
	surface:	smooth	
	example:	glass, plastic boards, ceramic plates, sheet metals, coated boards	
Suction cup type	approx diameter:	305mm	
Suction cup quality	description:	black rubber, not abrasion resistant, heat resistant up to 100°C	
Number of suction cups	cups:	6	4
Loading capacity of frame	vertical:	500kg	333kg
	horizontal:	500kg	333kg
Weight of lifter	approx:	55kg tilt rotate	
Structural depth	approx:	193mm	
Output	approx:	1.5m³/h	
Voltage	pump:	12v DC from rechargeable battery	
	battery charger:	110v/240v 50/60Hz single phase factory selectable	
Optional accessories	optional:	radio remote control, 90° tilting option	

Technical Data



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