## **Maxgrip 1200**



## The Maxgrip 1200 vacuum lifter is an ideal choice for larger panels.

The lifter has a large pad spread, and includes a raft of features such as multi-lockable rotation, a smart control system and multiple lifting points to better stabilize the load. It also features pad-side valving to allow for rapid connection and disconnection from the load.

The lifter features large diameter pads, which allows the unit to handle heavy loads with fewer pads.





Lowered suspension for installation of transom windows offers a coupling point in the center of the lifter, allowing a reduced distance of the hook.

## **Technical Specifications**

**Optional accessories** 

<b>Safe working load</b> (smooth, clean surface at	<b>capacity:</b> 60% vacuum)	600kg	1200kg
Number of suction co	ups cups:	4	8
Suction cup	description:	black rubber, not abrasion resistant.	
Suction cup diameter diameter:		390mm	
Suitable for mate lifting	erial properties: surface: example:	smooth	ght / non-porous stic boards, sheet metals, pards
Weight of lifter	approx:	75kg	117kg
Depth of lifter	approx:	250mm	
Rotation	rotation:	360 degree rotation 45 degree lockable	
Tilt	tilt:	90 degree manual, lockable at 0 degrees and 90 degrees	
Vacuum system	dual circuit:	1 pump, 2 vacuum reserve tanks	
<b>Voltage</b> b	pump: pattery charger:	12v DC from rechargeable battery 240v single phase	

## **Key Features**

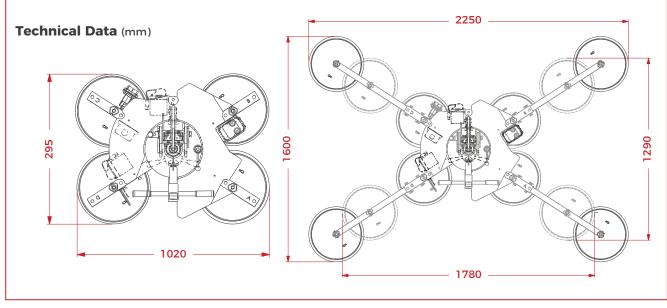
- Lifting capacity max 1200 kg
- Dual vacuum circuit
- Vacuum tank
- 8 Larger suction pads Ø 390 mm
- Removable pad arms
- Battery operating system
- Manual continues 360° rotation
- Manual 90° tilt
- Low vacuum warning device
- Compact and slim frame
- Acoustic and Visual Alarm
- Suspension for obtaining various angles
- Tilting block at 0°and 90° available on all models with manual tilt
- Double action off command

Extensions ArmsFixed Stand









**VACUUM LIFTERS**