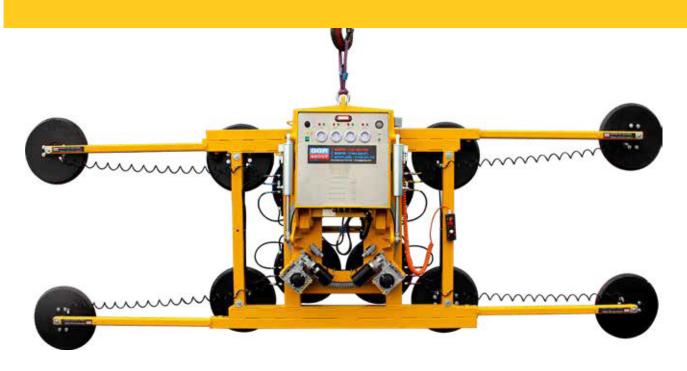


## Hydraulica 3500 Quad-Circuit



## High Capacity Vacuum Lifter

Bringing the latest in modern vacuum lifting technology to the market, the Hydraulica 3500 Quad-Circuit boasts four independent vacuum circuits for quicker, safer and more efficient lifting performance on site.

The innovative Hydraulica 3500 Quad-Circuit also has a more compact frame for fitting glass under tricky soffits and overhangs, as well as larger 520mm vacuum pads to achieve quicker vacuum suction. Features 360° powered rotation and 90° hydraulic tilt for easy control of heavy loads.

## **Key Features**

- Capacity: 3500kg
- Four vacuum circuits with 4 on-board maintenance free vacuum pumps
- Powered 360° rotation
- 90° hydraulic tilting
- Audio-visual low vacuum alert
- $\bullet$  24v rechargeable battery with integral 110v or 240v charger and battery energy gauge
- Wheeled stand for transport and storage available
- Cable remote control as standard, optional radio remote
- Individual pads can be isolated for irregular units
- Sliding extension arms







Safe Working Load	Capacity:	3500kg* 2400kg
Number Of Suction Cups	Cups:	12 8
Suction Cups	Description:	Black Rubber, Not Abrasion
		Resistant
Suction Cup Diameter	Standard:	520mm
Suitable For Lifting	Material Properties:	Gastight / Non -Porous
	Surface:	Smooth
	Example:	Glass, Plastic Board, Ceramic
		Plates, Sheet Metals, Coated
		Boards.
Weight Of The Lifter	Approx.	722kg (12 pads), 642kg (8 pads)
Depth Of The Lifter	Standard:	480 mm
Rotation	Rotation:	360 Degree Powered
Tilt	Tilt:	90 Degree Hydraulic
Vacuum System	Dual Circuit:	4pumps, 4 Vacuum Reserve
		Tanks
Voltage	Pump:	24v DC from rechargeable
		batteries (2 in total)
	Battery Charger:	110v/240v 50/60Hz single phase
		factory selectable
Standard Accessories	Standard:	Cable Remote Control,
		Extension Arms, Wheel Stand
<b>Optional Accessories</b>	Optional:	Radio Remote Control

<sup>\*</sup> The capacity is 3500kg with extension arms and 12 pads fitted.

