## **Adjustable Fin Lifter**

**Dual Circuit Vacuum Lifter** 

Exclusively manufactured for and designed by Hird, the adjustable fin lifter starts as an '600kg 8-in-line' vacuum lifter. With the extension arms the fin lifter can be extended up to an impressive 9m in length with an 1,800kg capacity.

- Manual 210° lockable rotation
- · Remote tilting from vertical to horizontal
- Dual, independent vacuum circuits with four vacuum reserve tanks and four non-return valves
- Vacuum gauge for each circuit
- On-board maintenance-free vacuum pump
- 12v rechargeable battery with integral 110v charger and battery energy gauge
- Wheeled stand
- New for 2022 Electric tilt and rotation







With x4 extension arms fitted

Wired remote control

## 1,800kg



210° rotation



90° til

## **Technical Specification**

Max. lifting capacity	1,800kg	1,200kg	600kg
Weight of lifter	750kg (with extension arms fitted)		
Number of suction cups	24	16	8
Suction cup dimension	300mm Ø		
Structural depth	292mm		
Power source incl. charger	Battery (110v on-board charger)		



RTITB - accredited vacuum course



Product specifications are subject to change without notice or obligation. The photographs and/or drawings in this document are for illustrative purposes only.

Dimensions (mm)