



Hydraulica 2000

Dual Circuit Vacuum Lifter

www.hird.co.uk

The Kappel Hydraulica 2000 has been updated with a new compact frame and the very latest vacuum technology, making this a versatile heavyweight lifter.

Powered 360 degree rotation and powered tilt (from vertical to horizontal) are now standard providing a great productivity boosting combination of huge lifting power, lift control and safety technology.

- Lifting capacity of 2,000kg
- Powerful dual, independent vacuum circuits
- Powered tilting up to 90°
- Powered rotation up to 360°
- Wheeled stand for transport across site or overnight storage
- Low vacuum audio visual safety alerts



Wired remote control

2,000kg



360° rotation

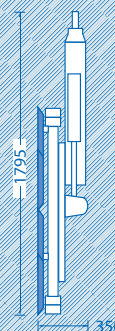
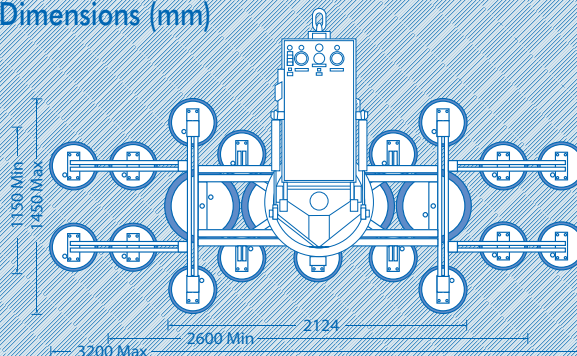


90° tilt

Technical Specification

Max. lifting capacity	2,000kg	1,500kg
Weight of lifter	420kg	384kg
Number of suction cups	22	14
Suction cup dimension	520mm & 330mm Ø	
Structural depth	350mm	
Power source incl. charger	Battery (110v on-board charger)	

Dimensions (mm)



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.

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