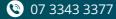
Glass Lifting & Handling Equipment | DSMH2/12V

## KAPPEL VACUUM LIFTER DSMH2/12V



- Designed, engineered and manufactured in Germany in 2022
- Hydraulic tilting
- Dual vacuum system: 2 vacuum circuits, independent of each other
- An adjustable lifting eye allows the glass to hang as vertically as possible
- The narrow 320mm deep frame is ideal for working between structure and scaffold
- A flexible design allows all pads to be removed and reconfigured as required for odd-shaped/narrow glass, attaching unique lifting frames etc
- The dual vacuum gauges display the current vacuum pressure for both circuits
- Optical and audible warning signals are standard, as is a visible volt meter
- Supplied on a lightweight trolley

Technical characteristics	
Suction pad/cups:	4 pieces, type 400K and 16 pieces, type 150K
Extensions:	4 piece
Lift Capacity:	1550 kg with 14 suction cups, without extensions 2000 kg with 20 suction cups, with 4 extensions
Total Rig Weight:	approx. 420 kg
Options:	Radio remote control
Tilt:	90° hydraulic
Rotate:	360° electric
Two vacuum plumps:	12V, DC, nominal current approx. 4A/pump
Power supply:	Two batteries: nominal voltage - 12V, DC, nominal capacity - 26Ah main voltage - 230V, AC; 50Hz
Features:	<ul> <li>The voltage indicator shows the battery charge level</li> <li>The vacuum display shows the current vacuum level</li> <li>Acoustic warning signal when the vacuum is undershot</li> </ul>



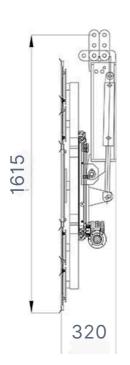
sales@nfk.com.au

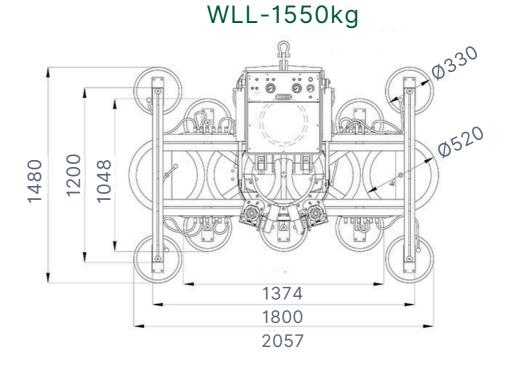






## **DRAWINGS**





## WLL-2000kg

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