

Glass Lifting & Handling Equipment | DSMH2 - 12V-1500

Kappel Vacuum Lifter – DSMH2 - 12V-1500



- The Kappel DSMH2 is designed and engineered for extreme glass lifting and applications where the operator cannot access the rig during lifting, manoeuvring and detachment
- Quick-release couplings for vacuum cups and slotted frame design allows for easy configuration of cups, to suit any lifting requirements
- In addition, it's possible to attach custom-made sub-frames to the main slotted frame in order to lift large sheets, curved glass, odd-shaped panels etc
- High-quality electrical components give precision control of tilt and rotate functions
- The rig comes standard with dual vacuum loops and includes with "blow off" for fast and easy release. Both cabled and wireless remotes are available
- Supplied on a lightweight trolley

Technical characteristics	
Suction pads/cups:	20 pieces, type 150K
Dual circuit system:	2 vacuum circuits, independent of each other
Extensions:	6 pieces
Lift Capacity:	750 kg with 10 suction cups, without extensions 1500 kg with 20 suction cups, with 6 extensions
Total Rig Weight:	
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:	 The voltage indicator shows the battery charge level The vacuum display shows the current vacuum level Acoustic warning signal Adjustable lifting eye

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