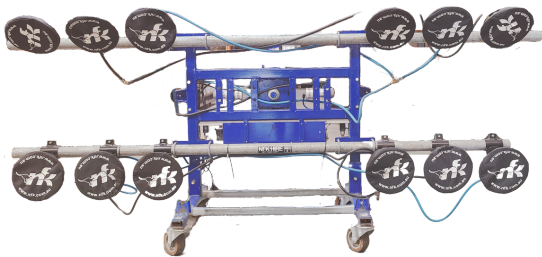




Glass Lifting & Handling Equipment | DSK2-12V

KAPPEL VACUUM LIFTER DSK2-12V FOR CURVED GLASS



- The vacuum lifter Kappel DSK2-12V is a combination of two vacuum pumps with power supply (battery including charger) and a vacuum cross arm with two independently working vacuum circuits.
- Designed, engineered and manufactured in Germany
- Meets the most stringent international safety standards
- Dual circuit vacuum system
- Variable position suction unit assembly to fit different variations of the curved glass
- The smallest possible suction pad inner and outer radius for gripping is 450mm
- Suitable for lifting: gastight / non-porous material smooth surface. Perfect for glass, plastic boards, ceramic plates, sheet metals, coated boards curved form

Technical characteristics

Number of suction units 540K (diameter: 220mm) - 12

Size Width 1300mm x Height 900mm

Max Lift Capacity 300 kg

Vacuum storage tank 1st vacuum circuit 0.65 litre, 2nd vacuum circuit 0.65 litre

Hose connection 6mm

Total Rig Weight: 45kg

Vacuum system: Dual circuit vacuum system (12V, DC, nominal current approx. 8A/pump)

Tilt: Manual - 90° with hydraulic tilt assist in holding load at any angle

Rotate: 360° powered continuously

Temperature operating: +1 to +35°C, not lower than 0

Main operation: 220-240V

Accessories in the complete set: lightweight trolley, individual fabric covers for suction caps

NFK Glazing
& Industrial Supplies

www.nfk.com.au

28 Devlan Street,
Mansfield, QLD 4122

07 3343 3377

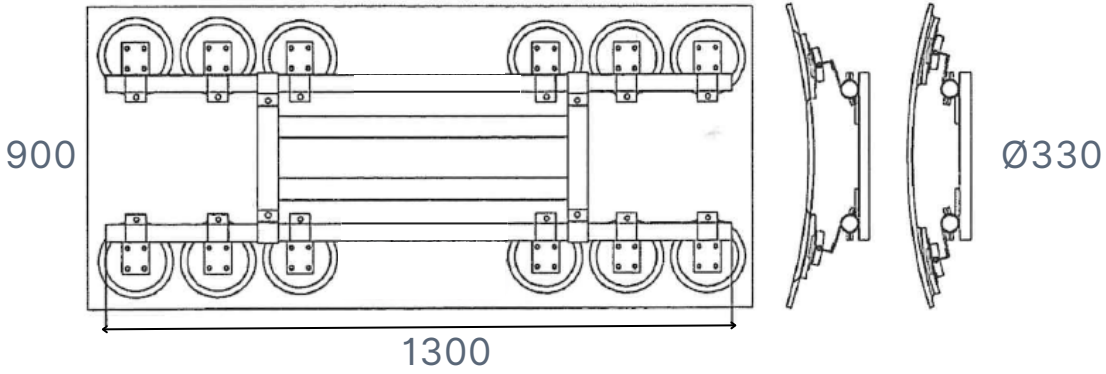
sales@nfk.com.au

42 Tacoma Circuit,
Canning Vale, WA 6155

08 9455 3866

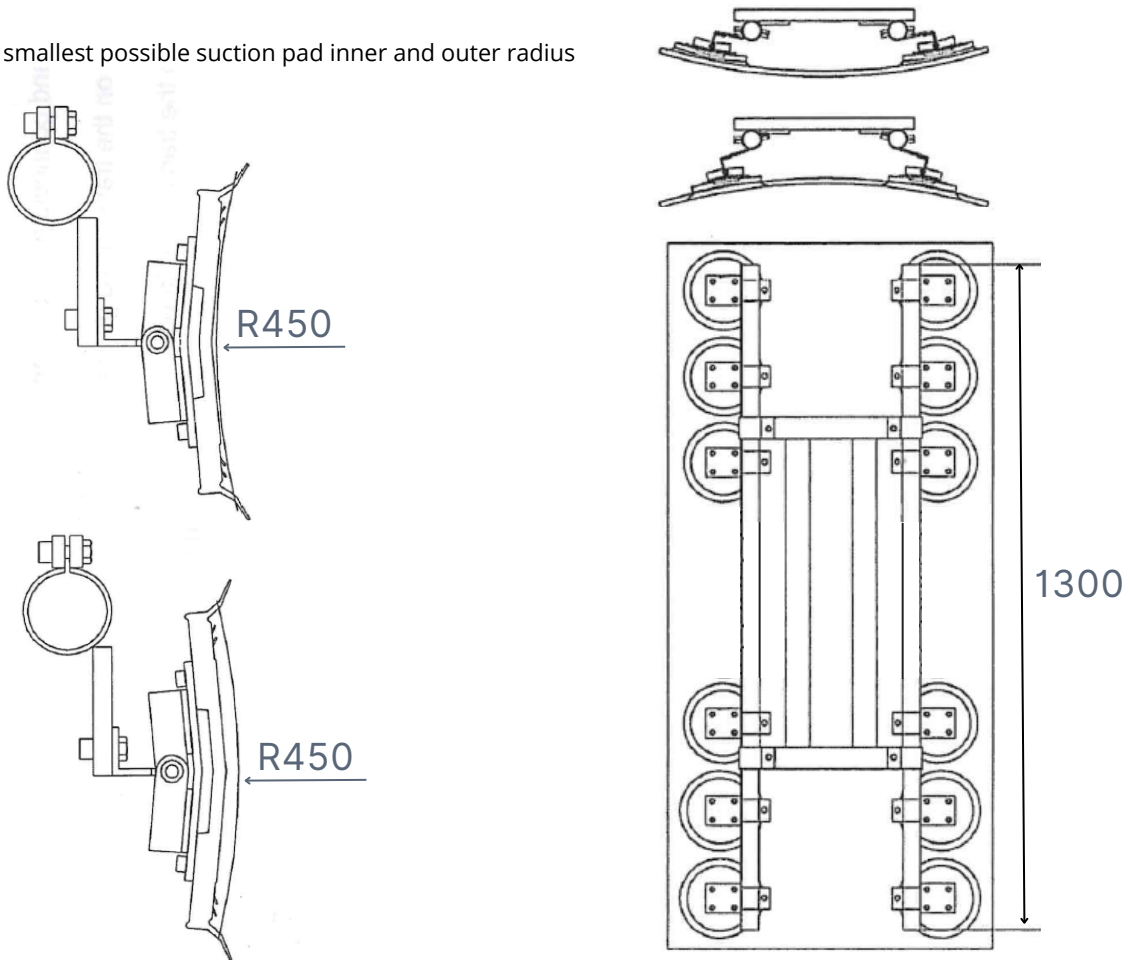
wasales@nfk.com.au

DRAWINGS



WLL-300kg

The smallest possible suction pad inner and outer radius



NFK Glazing
& Industrial Supplies

www.nfk.com.au

28 Devlan Street,
Mansfield, QLD 4122

07 3343 3377

sales@nfk.com.au

42 Tacoma Circuit,
Canning Vale, WA 6155

08 9455 3866

wasaless@nfk.com.au