<u>The Ultimate Quad-Çirc</u>

Kombi 7411-DSG7 [750kg]

The ultimate machine for lifting concave and convex glass, the Kombi 7411 DSG7 curved vacuum boasts from a lifting capacity of 750kg.

The ideal solution for lifting curved glass, the Kombi 7411-DSG7 features flexible swivel arms which swing in and out to allow fast attachments to concave and convex surfaces.

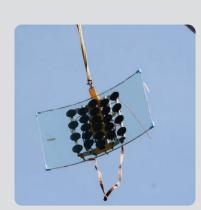
The Kombi 7411 DSG7 is a more convenient way to lift curved materials and encompasses 270° manual rotation as well as manual tilting from vertical to horizontal for safer handling of loads. This curved glass lifter also benefits from **four independent vacuum circuits** for quicker, safer and more efficient lifting performance on site.

Key Features

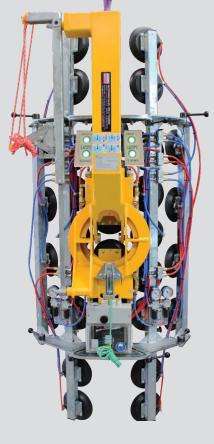
- Capacity: 750kg
- Quad-circuit vacuum system with reserve tank, non-return valve and vacuum gauge for each circuit
- 90° manual tilt & 270° manual rotation
- Audio-visual low vacuum warning
- Suitable for lifting concave and convex curved units with a minimum radius of approximately 600mm
- Extra battery for quick change
- Not suitable for use in the rain

Reference Codes

VGL61







Technical Specifications Safe working load (smooth, clean surface at 60% vacuum)

Safe working load (smooth, clean surface at 60% vacuum)	capacity:	750kg	630kg	630kg	420kg
Suction cup rows	rows:	5	3	5	3
Number of suction cups	cups:	32	24	24	16
Suction cup	description:	black rubber, not abrasion resistant			
Suction cup diameter	diameter:	200mm			
Suitable for lifting	material properties: surface: example:	gastight / non-porous smooth glass, plastic boards, sheet metals, coated boards			
Weight of lifter	approx:	140kg			
Depth of lifter	depth:	300mm			
Rotation	rotation:	270° manual lockable at 90° intervals			
Tilt	tilt:	90° manual lockable			
Vacuum system	quad circuit:	2 or 4 pumps, 2 vacuum reserve tanks			
Voltage	pump: battery charger:	12v DC from x 2 rechargeable batteries 110v/240v 50/60Hz single phase factory selectable			
Standard accessories	standard:	4 x extension arms with suction pads, interchangeable spare battery			



