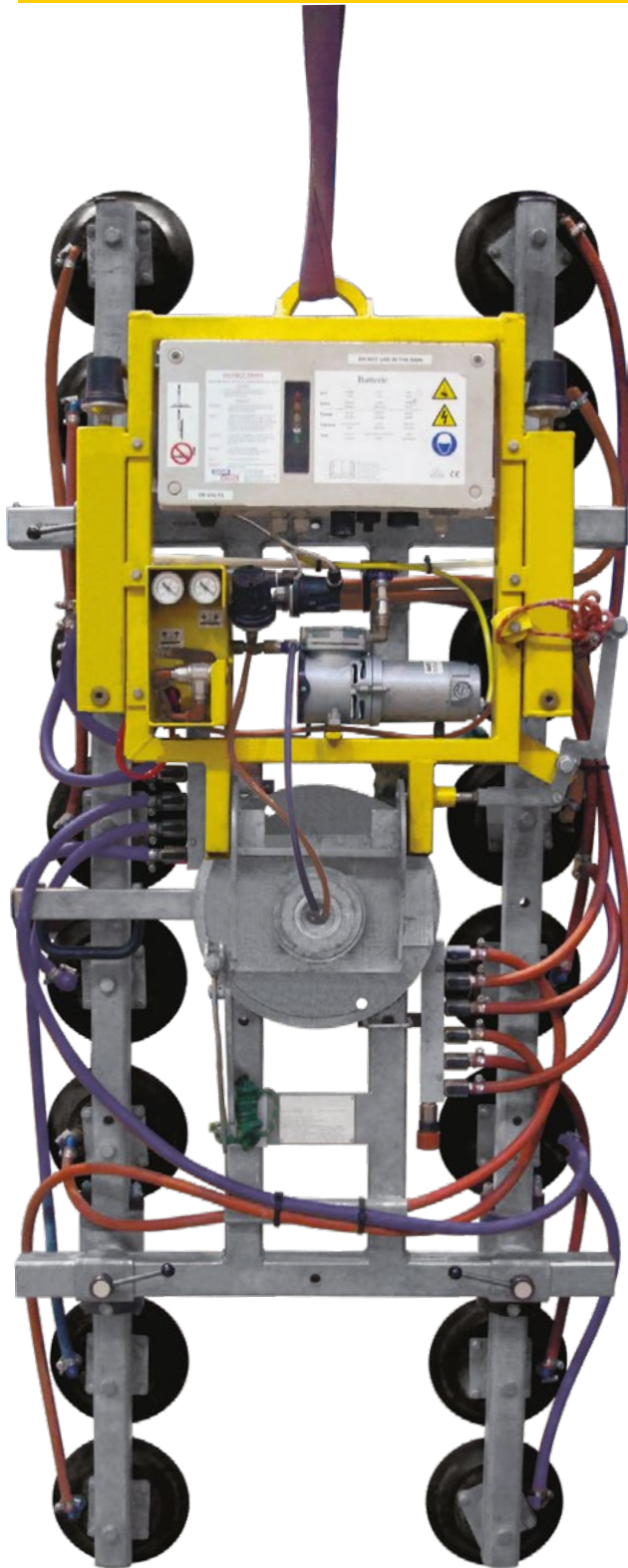


Kombi 7011-DSG



Flexible Swivel Pads For Curved Surfaces

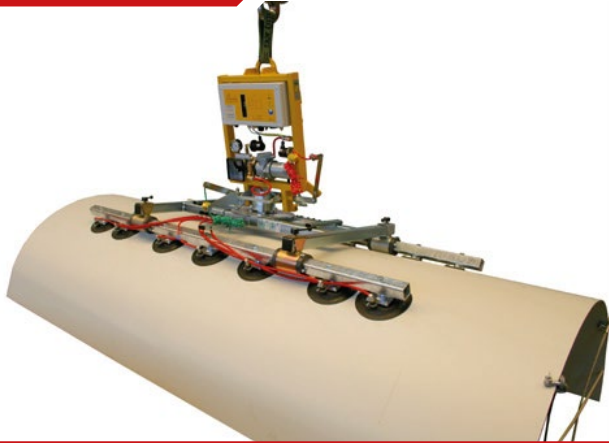
The Kombi 7011-DSG is designed for handling concave and convex glass, plastics and insulating panels with a minimum radius of 1000mm.

The 7011 DSG's pad arms are able to swivel to the required radius for either concave or convex units and are adjustable in width to assure positive surface contact.

Key Features

- Capacity: 400kg
- Single vacuum circuit
- 90° manual tilt from vertical to horizontal with lockable 15° increments
- Manual 180° lockable rotation
- On-board maintenance-free vacuum pump
- 12v rechargeable battery with integral 110v or 240v charger and battery energy gauge
- Vacuum reserve tanks
- Audio-visual low vacuum warning
- Pad arms swivel for handling both concave and convex materials
- Visual low battery warning
- On-board control panel

400kg
Safe Working Load



Technical Specifications

Safe working load	capacity:	400kg (smooth, clean surface at 60% vacuum)
Number of suction cups	cups:	14
Suction cup	description:	black rubber, not abrasion resistant.
Suction cup diameter	diameter:	200mm
Suitable for lifting	material properties:	curved gastight / non-porous from flat to 1000mm radius concave or convex
	surface:	smooth or slightly structural
	example:	glass, plastic boards, sheet metals, coated boards
Weight of lifter	approx:	85kg (with 14 pads)
Depth of lifter	depth:	330mm
Rotation	rotation:	90° manual left & right lockable
Tilt	tilt:	90° lockable (15° increments)
Vacuum system	single circuit:	1 pump, 2 vacuum reserve tanks
Voltage	pump:	12v DC from rechargeable battery
	battery charger:	110v/240v 50/60Hz single phase factory selectable
	mains:	110v/240v 50/60Hz single phase
Optional accessories	optional	bespoke frame sizes

Technical Data (mm)

