

Vacuum glass lifter

Model VA2RPBP

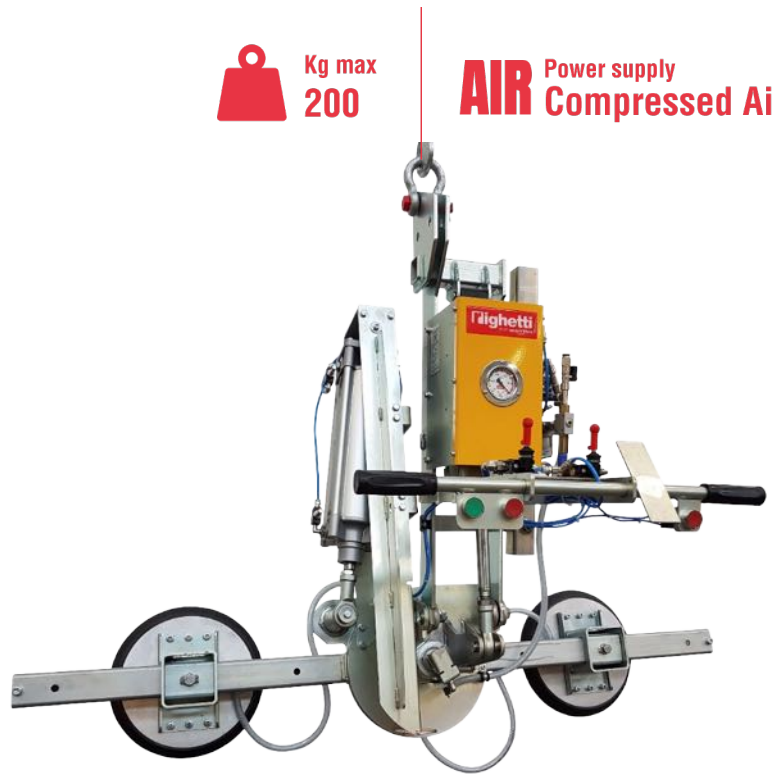
The model VA2RPBP is a **vacuum glass lifter specific for indoor use**, with two suction pads d. 310 mm, compressed air powered with lifting capacity up to 200Kg.

The pads are replaceable along the beam in different positions. The standard central beam is 1500mm long, on request different lengths. The lifter features **pneumatic 0 - 90° rotation and pneumatic 0 - 90° tilt**.

It is equipped with an audio-visual alarm unit that warns the operator of possible dangerous situations. The vacuum gauge with coloured scale allows constant control of the vacuum level reached. It features a **filtering system** for dust and condensation.

 Kg max
200

AIR Power supply
Compressed Air



Technical specification

Application	Glass panels
Lifting capacity	Max 200 kg
Suction pads	No. 2 round suction pads diameter 310 mm Lipped pads with safety ring
Pad spread	Max spread: mm 1650 x 310 Min spread: mm 890 x 310
Load movement	0 - 90° pneumatic rotation, controlled by joystick 0 - 90° pneumatic tilt, controlled by joystick
Operating system	Compressed air
Vacuum system	Single vacuum circuit with vacuum reserve and non return valve
Weight of lifter	Kg 90
Control	Manual on off valve on the lifter's frame (pneumatic buttons as optional) Release of the load by dual action security command
Standard features	Audible and visual low vacuum warning devices Vacuum gauge, vacuum filter, Adjustable pads in 3 positions



Indoor use



Safety devices



Pneumatic tilt 0-90°



Pneumatic rotation 90°

made in
ITALY



Technical drawings

