

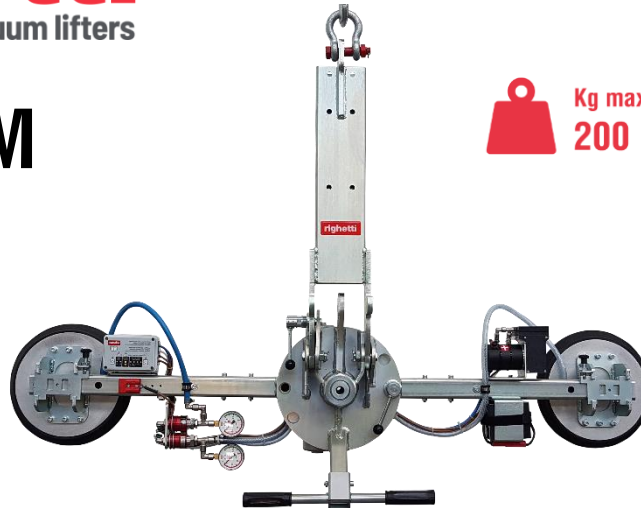
Righetti

smart vacuum lifters

Model

VB2 RCMBM

Vacuum glass lifter



 Kg max
200

 Power supply
Batteries

Vacuum glass lifter VB2 RCMBM is **powered by rechargeable batteries** that, if necessary, may be easily removed and quickly replaced (battery charger included).

The 2 suction pads are repositionable in **different positions**: when the lifter is closed the pads spread is 810x310 mm; when the lifter is open the pads spread is 1660x310 mm.

The VB2 RCMBM vacuum lifter features **manual tilt** and **manual 360° rotation**. Its compact and flat design permit that VB2 could work also behind scaffoldings. VB2 is specific vacuum glass lifter for construction site use with **dual vacuum circuit** according to EN13155 standard.



Manual tilt 0-90°



Capacity max 200kg



Manual continuous rotation 360°



Safety devices



2 vacuum pads d.310 mm



Dual vacuum circuit built to
EN13155 standard

CE

made in
ITALY

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	Repositionable pads in two positions: Min 810x310 mm – Max 1660x310 mm
Load movement	Continuous 360 degree rotation, with possibility of automatic locking at each 90° 90 degree tilt, with possibility of automatic locking in upright and flat position
Operating system	DC vacuum pump powered from on-board batteries High capacity re-chargeable batteries; Battery status indicator Economizer for reduction of the energy consumption
Vacuum system	2 independent vacuum circuits, each vacuum circuit with vacuum reserve and non return valve
Weight of lifter	Kg 58
Structural depth	mm 250
Control	Manual on off valve on the lifter's frame Release of the load by dual action security command Remote control as optional
Standard features	Audible and visual low vacuum warning devices Vacuum gauge for each vacuum circuit Battery charger 240 Volt Vacuum filter; Multi position hook connection Lowered suspension for installing of transom window