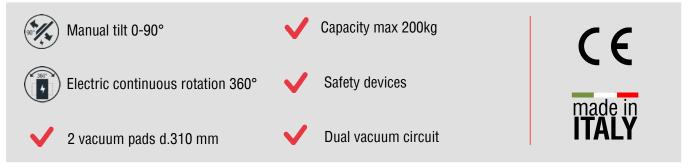
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The model VEB2 RCEBM is a **vacuum glass lifter** with one electric movement and lifting capacity 200kg. The VEB2 RCEBM features **manual tilt 0 – 90° and powered continue 360° rotation**. The aspiration, release, tilting and rotating commands are controlled by push button cable command (radio remote control as optional).

Vacuum glass lifter VEB2 RCEBM is **electric powered**, it can be produced with voltage 220V 1phase or 400V 3phases, 50Hz. This model can be used on production area, but also on construction site since it features **dual vacuum circuit** according to EN13155. This lifter is also available with suction pads d. 390 mm and capacity 300 (mod VEB2 RCEBM). It's also available with electric tilt and manual rotation (VEB2 RCMBE); or with powered movements (VEB2 RCEBE).



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 mm 1660x310 – MIN mm 810x310
Load movement	Manual tilt and electric rotation on VEB2 RCEBM
	Electric tilt and manual rotation on VEB2 RCMBE
Operating system	Electric operated: 400V 3 phase 50Hz OR 220V single phase 50Hz
Vacuum system	Dual vacuum circuit according to EN13155
Weight of lifter	Kg 98
Structural depth	Mm 614
Control	Suction / release and electric movements controlled by push buttons cable command
Standard features	Audible and visual low vacuum warning devices
	Vacuum gauge, Vacuum filter
Optional	Radio remote control

SILCOM NORTH

www.silcomnorth.com hello@silcomnorth.com Phone/Whatsapp +370 672216691 Goštauto 8, Vilnius 01108, Lithuania

Righetti Vacuum Lifters Specialists