

# Righetti

smart vacuum lifters

Model

## VEB4 RCEBE PRO

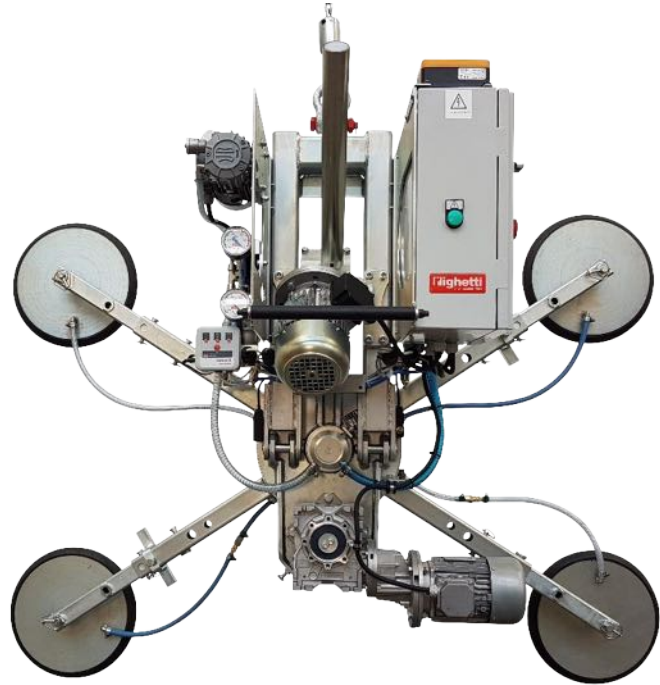
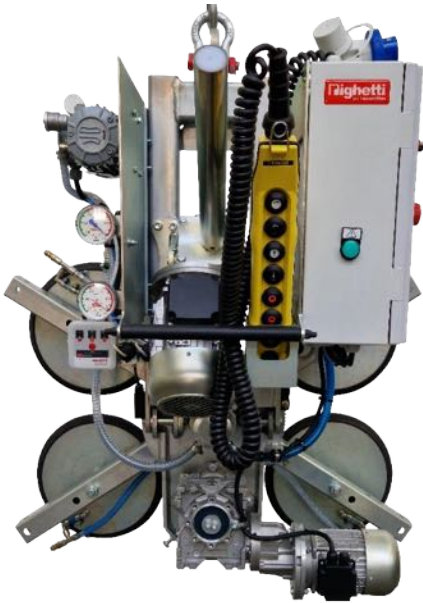
## Vacuum glass lifter



Kg max  
400



Power supply  
Electricity



The model VEB4 RCEBE PRO is a **modular vacuum glass lifter** completed with four extension arms for bigger pad spread. Thanks to these extension arms, this lifter can reach four different configurations. The four suction cups can be put in in-line position and allow the lifter to handle long and narrow glass.

The VEB4 RCEBE PRO features **powered 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 VEB4 RCEBE PRO 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 600 (mod VEB4 RCEBE PRO d4). It's also available with electric rotation and manual tilt (**VEB4 RCEBM PRO**); or with manual rotation and electric tilt (**VEB4 RCMBE PRO**).



Electric tilt 0-90°



Capacity max 400kg



Electric continuous rotation 360°



Safety devices



4 vacuum pads d.310 mm

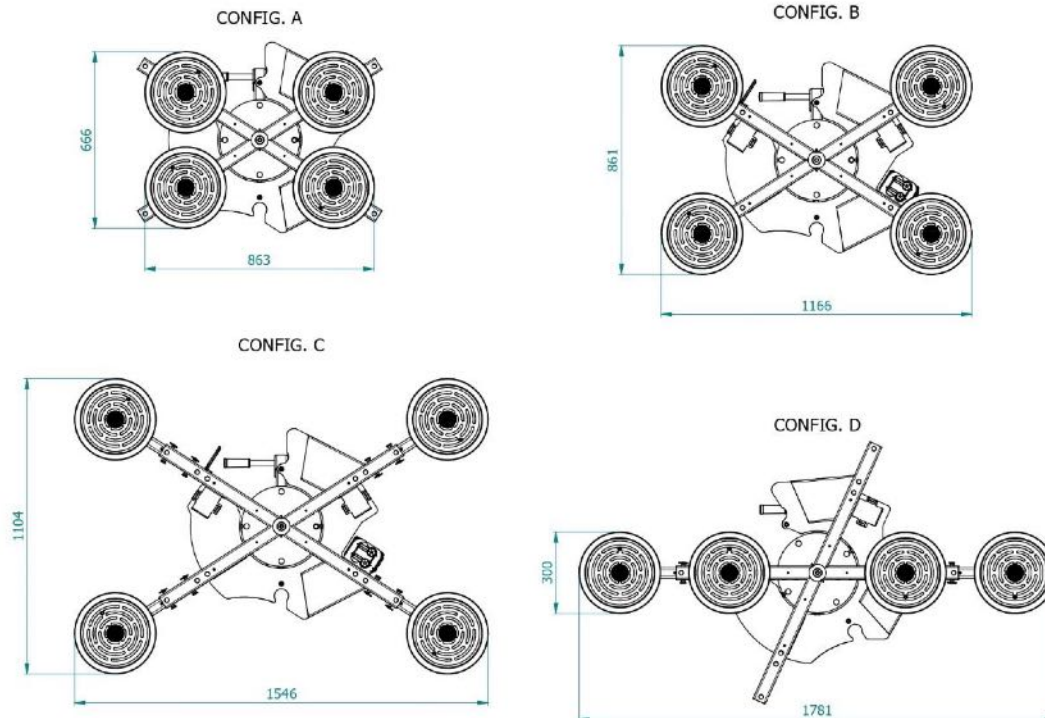


Dual vacuum circuit

CE

made in  
ITALY

### Technical drawing



Suction pads		Capacity Kg	Model with		
No.	Ø mm		electric tilt and electric rotation	manual tilt and electric rotation	electric tilt and manual rotation
4	310	400	<b>VEB4 RCEBE PRO</b>	<b>VEB4 RCEBM PRO</b>	<b>VEB4 RCMBE PRO</b>

### Technical specification

<b>Application</b>	Glass panels
<b>Lifting capacity</b>	Max 400 kg
<b>Suction pads</b>	No. 4 round suction pads diameter 310 mm Lipped pads with safety ring
<b>Pad spread</b>	MAX mm 1546 x 1104 – MIN mm 863 X 666
<b>Load movement</b>	Electric tilt and electric rotation on VEB4 RCEBE PRO Manual tilt and electric rotation on VEB4 RCEBM PRO Electric tilt and manual rotation on VEB4 RCMBE PRO
<b>Operating system</b>	Electric operated: 400V 3 phase 50Hz or 220V single phase 50Hz
<b>Vacuum system</b>	Dual vacuum circuit according to EN13155
<b>Weight of lifter</b>	Kg 138
<b>Structural depth</b>	Mm 614
<b>Control</b>	Suction / release and electric movements controlled by push buttons cable command
<b>Standard features</b>	Audible and visual low vacuum warning devices Vacuum gauge, Vacuum filter Battery charger for alarm system
<b>Optional</b>	Radio remote control