

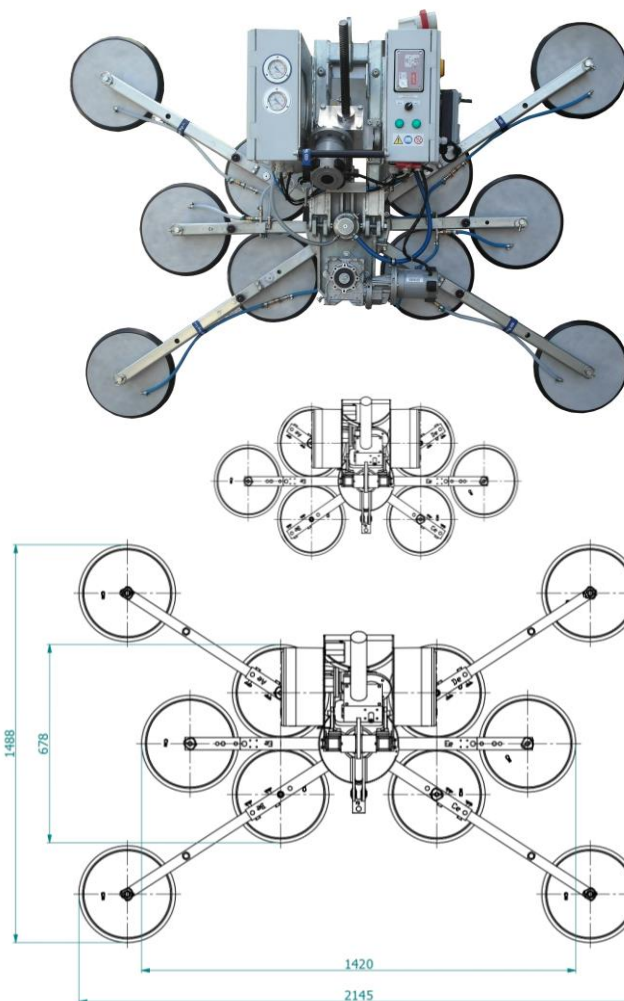
Vacuum Glass Lifter

serie VB6+4 RCEBE 1000 kg



Technical specification

| | |
|-------------------|---|
| Application | Glass panels |
| Lifting capacity | Max 1000 kg |
| Suction pads | No. 10 round suction pads diameter 310 mm 6 fixed pads on the frame + 4 pads on removable extension arms Lipped pads with safety ring and internal spring system |
| Load movement | Continuous 360 degree electric rotation 90 degree electric tilt |
| Pad spread | 6 pads configuration mm 1420 x 678 10 pads configuration mm 1700 x 1210 / 2145 x 1488 |
| 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 | 180 kg |
| Structural depth | mm 680 |
| Control | RADIO REMOTE CONTROL Release of the load by dual action security command |
| 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 |



- **battery operating system**

- 6+4 suction pads

- Electric continues 360° rotation
- Electric 90° tilt

- Lifting capacity 1000 kg

- Safety devices
- Radio remote control

✓ Dual vacuum circuit built to EN13155 standard

