

Vacuum lifter for big glass panels

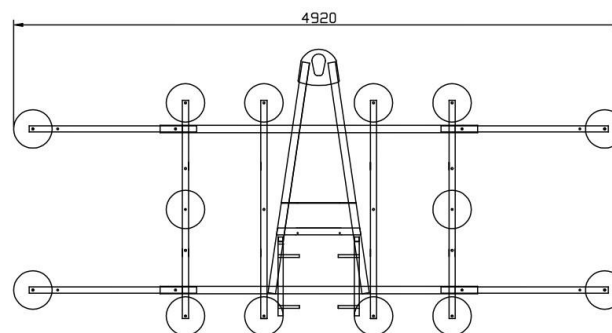
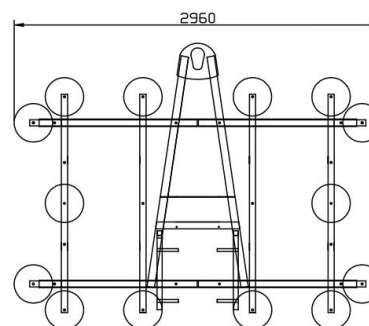
serie VEB10+4T FV 1400kg

telescopic frame



Technical specification

Application	Glass panels
Lifting capacity	1400 kg
Suction pads	Nr. 14 pads d.310 mm
Load movement	Fixed frame for vertical lifting
Pad spread	min mm 2960 x 2030 max mm 4920 x 2030 TELESCOPIC FRAME
Operating system	Electric power 400V 3 fase 50Hz or 220V 1 fase 50Hz
Vacuum system	Single vacuum circuit with vacuum reserve, filter and non return valve
Weight of the lifter	230 kg
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 Vacuum filter
Optional	Dual vacuum circuit Protection wire mesh Radio remote control



- **Electric powered**
- 14 suction pads
- **Telescopic frame**
- **Structure to lift big glass panels**
- Max capacity 1400 kg
- Low vacuum warning device

