



Model

VEB12 FV**Vacuum glass lifter**

VEB12 FV is part of a range of vacuum lifters with **vertical fixed structure** for lifting and handling large glass slabs in production area.

This large glass Vacuum lifters measures 2760 mm wide. The **vacuum pads can be repositioned along the four arms**. The maximum height of the vacuum pads is 2030 mm; the minimum is 970 mm.

As an option, it is possible to add the safety net to increase operator safety.

In addition to the standard models, we create **customized structures** both for the capacity and for the dimensions. The series is also available in a version with compressed air operating system.



Fixed frame in vertical



Capacity max 1200kg



Electric operating system



Safety devices



12 vacuum pads d.310 mm



Indoor use

**Technical specification**

Application	Glass panels
Lifting capacity	Max 1200 kg
Suction pads	No. 12 round suction pads diameter 310 mm Lipped pads with safety ring
Pad spread	Repositionable pads along the four arms Max spread mm 2760 x 2030 Min spread mm 2760 x 970
Load movement	Fixed frame in vertical position
Operating system	Electric powered 400V 3 phase 50Hz OR 220V single phase 50Hz
Vacuum system	Single vacuum circuit
Weight of lifter	Kg 150
Control	Manual on off valve on the lifter's frame Release of the load by dual action security command
Standard features	Audible and visual low vacuum warning devices Vacuum gauge Battery charger for alarm system Vacuum filter

Technical drawing

