

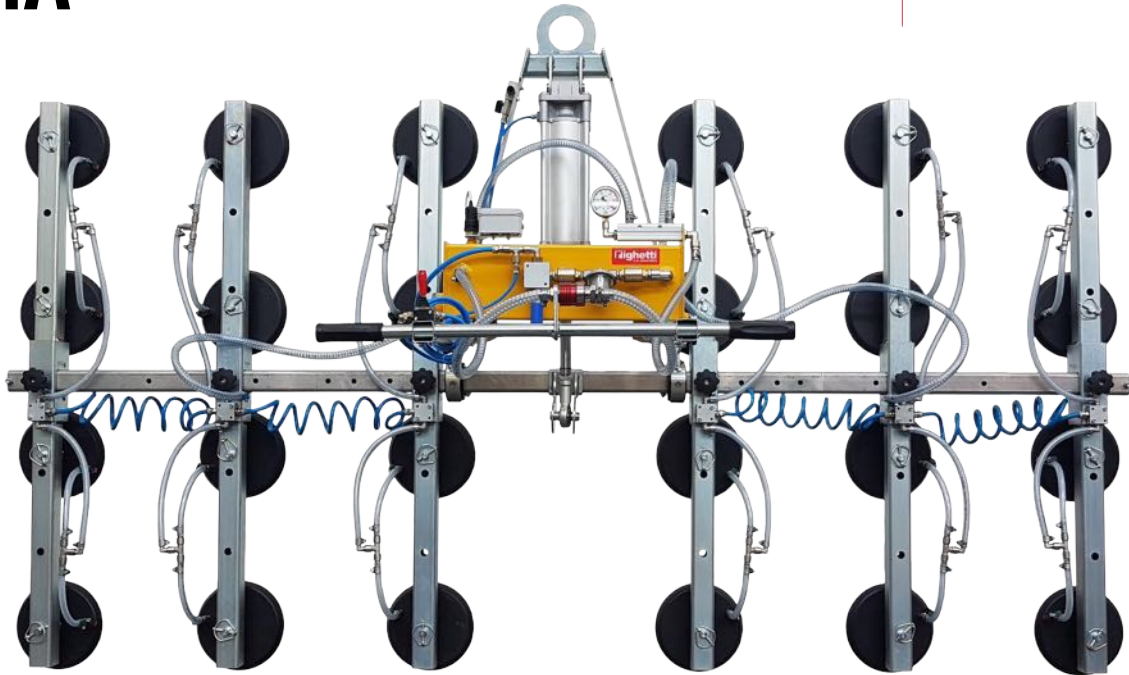
## Vacuum lifter



Model

P24A

 Kg max  
500

**AIR** Power supply  
Compressed Air


The model P24A is a specific **vacuum lifter for large format porcelain slabs and very fragile slabs**, with 24 vacuum pads d. 200mm. Porcelain slabs are usually over 3 meters in size and thicknesses starting from 3 mm and their handling requires more attention. The Vacuum Lifter P24A500 for porcelain stoneware has **24 suction pads** distributed along its entire structure to guarantee **stability and correct support of the slab** during handling and overturning of the plate.

The series P24A features compressed air operating system and **powered tilting system 0-90°** with pneumatic cylinder that makes easier the tilting of your slabs from vertical to horizontal position and vice versa.

The standard **central beam is 2500 mm long** and the cross arms are 1330 mm long. On request customized dimension of pads and lifting capacities.

### Technical specification

<b>Application</b>	Porcelain slabs – Very fragile slabs
<b>Lifting capacity</b>	500 kg
<b>Suction pads</b>	N. 24 round suction pads diameter 200 mm SPECIFIC FOR PORCELAIN
<b>Load movement</b>	Powered 0 – 90° tilt
<b>Operating system</b>	Compressed air
<b>Vacuum system</b>	Vacuum circuit with vacuum tank and non-return valve
<b>Weight of lifter</b>	Kg 148
<b>Control</b>	Manual valve on the lifter's frame Release of the load by dual action security command Tilt system controlled by joystick
<b>Standard features</b>	Central beam mm 2500 long 4 cross arms mm 1330 long On-off double sliding valve with safety Audible and visual low vacuum warning devices Vacuum gauge with coloured scale, vacuum filter, non-return valves
<b>Optional</b>	Suction pads d.250 mm with gaskets for material with ROUGH SURFACE

# Vacuum lifter



Horizontal lifting



24 vacuum pads d. 200mm



Vertical lifting



Repositionable pads and arms



Powered 90° tilt system



Safety devices



## Technical drawings

