# base SEALTABLE

## Sealing Table with Integrated Turning Mechanism

*base* )
engineered by LiSEC

The double suction pad optimally secures the units during the sealing process. It is also possible to mount the single suction attachment required for sealing small units (see image). The equal height of the table and the transport section makes it easy to position and remove the units. The sealed glass panes are automatically lowered to the table level. The four telescoping brackets make it possible to seal larger insulating glass units as well.

## Highlights

- Rotation can be set to 90°, 180° or 360°
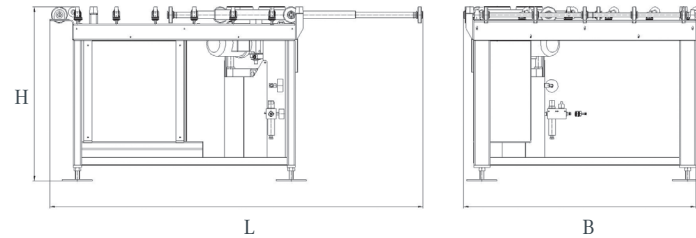- Potentiometer control for the rotating speed

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## Technical data



|  | SEALTABLE |
|---|---|
| **Minimal size** | 230 x 180 mm |
| **Maximum size** | 1,600 x 1,600 mm |
| **Load max.** | 180 kg |
| **Transport height horizontal** | 865 mm |



|  | L (mm) | B (mm) | H (mm) | Power consumption (kW) | Operating air pressure (bar) | Air consumption (l/min) | Weight (kg) |
|---|---|---|---|---|---|---|---|
| **SEALTABLE** | 1,850 | 1,140 | 865 | 0.12 | 6 | 100 | 200 |