

Rotary sealing tables Types VT-H4 and VT-E

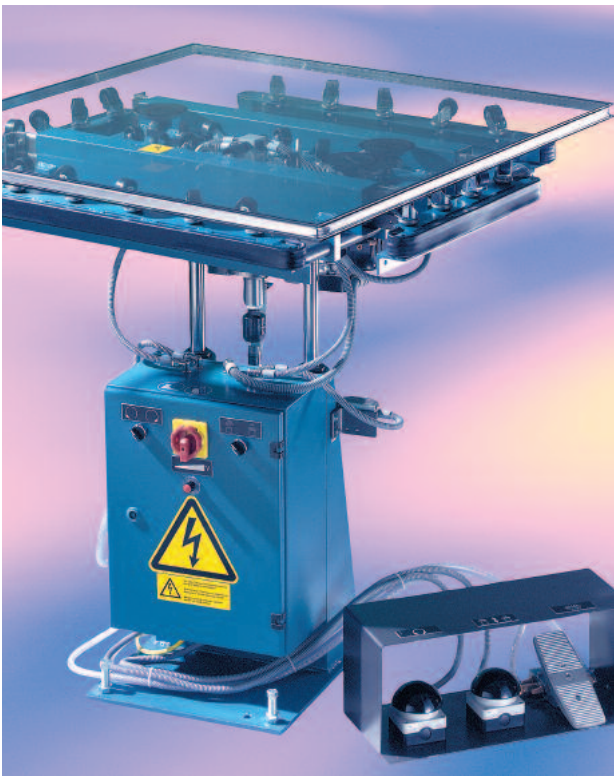
Manual sealing of insulating glass units on rotating sealing table

Type VT-H4

- ◆ Integrated vacuum suction pads for safe holding of the insulating glass unit
- ◆ Pneumatically liftable table surface for optimal ergonomical working conditions
- ◆ Sealing of overstanding insulating glass edges without risk of soiling
- ◆ Four extractable telescope support girders

Type VT-E

- ◆ Sealing of smaller insulating glass units without risk of soiling
- ◆ Safe holding of the insulating glass unit by central vacuum suction pad
- ◆ Two rotating directions
- ◆ Stepless adjustable rotating speed for both rotating directions

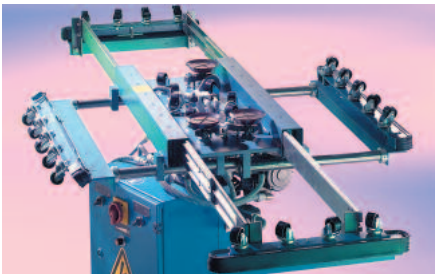


VT-H4: Four-sided extensible

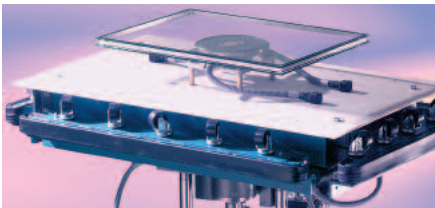
- ◆ Convenient transfer of insulating glass units by all direction rollers
- ◆ Two rotating directions
- ◆ Stepless adjustable rotating speed for both rotating directions
- ◆ Optimum survey of sealing area for quality control
- ◆ Free hands for sealing ensured by foot switch control
- ◆ Continuous sealing by alternating operation with two or more rotary sealing tables
- ◆ Wide adjustment range of table area

Option

- ◆ Adaptor plate with one central suction pad for sealing of smaller insulating glass units



Four extractable telescope support girders



Adaptor plate for smaller insulating glass units

Technical data	VT-H4
Adjustment range of table area	min. 380 x 720 mm (14.960" x 28.346") max. 1120 x 2000 mm (3.674 x 6.561 feet)
Processable dimensions	min. 400 x 740 mm (15.748" x 29.133") max. 1500 x 2400 mm (4.921 x 7.874 feet)
Working heights	approx. 850 mm (2.788 feet) and approx. 1050 mm (3.444 feet)
Suction pad diameter	160 mm or 250 mm (6.299" or 9.842")

VT-E: Single suction pad design

- ◆ Optimum survey of sealing area for quality control
- ◆ Optimum working height for convenient operating
- ◆ Free hands for sealing ensured by foot switch control
- ◆ Basic design with central suction pad Ø 250 mm

Options

- ◆ Two-sided telescope support for long and narrow insulating glass units
- ◆ Four-sided telescope support for medium sized insulating glass units
- ◆ Interchangeable suction pads with several diameters



Two-sided telescope support for long and narrow units



Free hands for sealing ensured by foot switch control

Technical data	VT-E
Adjustment range of telescope support	350 mm – 1060 mm (1.148 – 3.477 feet)
Working height	approx. 1060 mm (3.477 feet)
Suction pad diameter	90 mm (3.543") / 110 mm (4.330") / 130 mm (5.118") / 160 mm (6.299") / 250 mm (9.842")