

# VHA

## Robot for applying sealing material

# LiSEC

CREATING VISIONS. PROVIDING SOLUTIONS.



Fully automatic machine to apply diffusion-proof sealing material directly onto the glass sheets. The patented application technology, together with the extremely quick-response metering plant, offers a consistent and precise supply of material. Even when dealing with complex shapes a highly precise application of sealing material can be achieved in unrivaled short cycle times. Apart from the application on edges of glass sheets

sealant can also be applied on a surface of a panel or around inner cutouts. The machine can be used as a stand-alone machine or as an integrated part of an automatised production line. It has a wide area of application and meets the most diverse requirements in the facade construction industry.

### Highlights

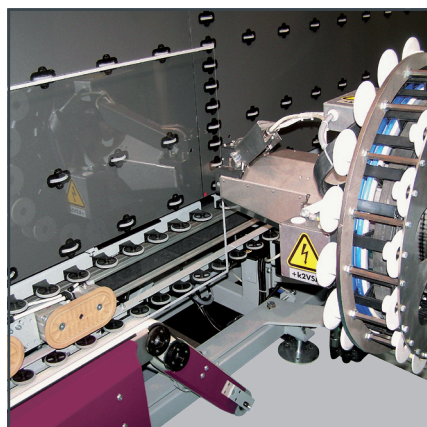
- Capacity of material supply reaching from 0 up to 2 l/min

### Optional

- Shapes according to LiSEC shape catalogue



Powerful metering system



Highly precise application process allowing arbitrary material thickness

Technical Data	
Glass thickness	1,9 - 12 mm
Minimal size	250 x 180 mm
Maximal size	3.500 x 2.500 mm
Operating speed	up to 100 m/min