

# AKL-V

## Vertical Edge-deletion System for Coated Glass Sheets

# LiSEC

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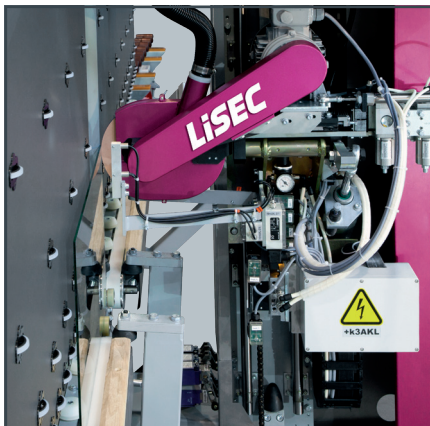
The AKL-25V can be fully integrated into the insulating glass line. It reliably removes the metal-containing coating on the edges of surface-coated sheets and ensures the adhesion of the butyl strand. The transport support with suction cups ensures that even smaller sheets can be positioned precisely. The standard grinding width is 10 mm; it can be optionally set to be continuously variable.

### Highlights

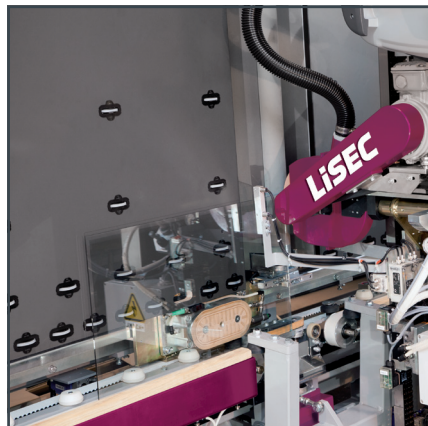
- Can be integrated into insulating glass line
- Automatic alignment of the grinding wheel
- device for removal of grinding dust

### Technical Data

Glass height	1,6 m / 2 m / 2,5 m / 2,7 m / 3 m / 3,3 m
Glass thickness	2,3 - 15 mm optional 2,3 - 19 mm
Minimal size	350 x 180 mm optional 250 x 180 mm
Maximal size	6.000 x 3.300 mm
Grinding width	10 mm optional continuous
Load max.	150 kg/lm



Perfect decoating of glass sheets due to precise positioning



Small sizes possible through the use of supportive suction cups