

# ARL-45F

## Automated Desiccant Filling Machine for Bent Spacer Frames

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Drilling, filling, and closing (with sealant) of two sides of frame with automatic adjustment to suit the profile width of the spacer frames. Drilling holes in the back of the profile allows profiles of different shapes and of different materials to be processed. Electronic control for reliable and optimal filling. Continuous height adjustment of the filling head according to the frame size. Filling of all four sides of frame (pieces) simply by swiveling the spacer frame by 180 degrees. Manual placement of the frames.

### Highlights

- Easy to use and universally applicable
- For aluminum, stainless steel, and plastic profiles
- Special shapes according to LiSEC catalog of shapes

Technical Data	
Profile width	6 - 24 mm
Profile height	6 - 8,5 mm
Minimal size	150 x 150 mm
Maximal size dependent by side measure	2.000 x 2.000 mm, 2.500 x 1.500 mm, 3.000 x 1.000 mm
Possible materials	Alu optional Steel, Stainless steel, synthetic

