

ARL-45F

Automated Desiccant Filling Machine for Bent Spacer Frames

Machine for drilling, filling and closing (with sealant) two frame legs, with automatic adjustment to suit the width of the spacer frames. By drilling the holes in the back of the profile, different shapes and materials can be processed. An electronic control device is fitted for reliable and optimal filling. The height of the filling head can be continuously adjusted to different frame sizes. By simply turning the spacer frame 180 degrees, all four frame legs can be filled with desiccant.

Highlights

- Easy to use and universally applicable
- Suitable for aluminum, stainless steel and plastic profiles
- Special shapes according to LISEC shape catalog

Options

- Filling of glass fiber reinforced plastic
- Measuring and documentation of the amount of desiccant



Technical Data	ARL-45F
Profile width	6 - 24 mm / 6-32mm
Profile height	6 - 8.5 mm
Minimum size	150 x 150 mm
Max. size depending on the aspect ratio of the frame	2,000 x 2,000 mm, 2,500 x 1,500 mm, 3,000 x 1,000 mm
Possible materials	aluminum, optional: steel, stainless steel, plastic

