

Desiccant filling station for subsequent filling

- ◆ Parallel drilling, filling and sealing of two sides of the frame
- ◆ Sensor-controlled monitoring of the filling process guarantees an optimum filling degree
- ◆ Desiccant feeding by 200 litres big bags
- ◆ Removal of excessive desiccant grains by suction



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Further subsidiaries and representatives worldwide

- ◆ Automatic sealing of the filling holes with butyl
- ◆ Height of the filling device step less adjustable by motor drive

Technical data

Processable frame dimensions	min. 170 x 260 mm (6.692" x 10.236")
	max. 2000 x 2000 mm (one piece) (6.560 x 6.560 feet)
	max. 3600 x 3700 mm (two pieces) (11.808 x 12.136 feet)
Processable spacer widths	6 – 24 mm (0.236" – 0.944")

