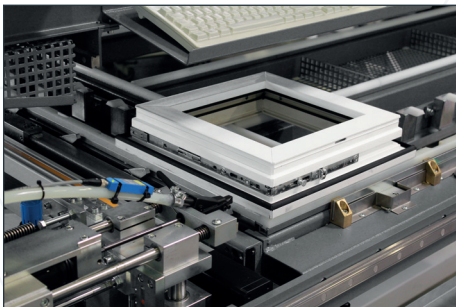


Automatic Sash Fitting Machine

Semi-automatic sash fitting place with a NC-screw axis.

FBA 644



Technical data:

- Power (kW): 2
- Voltage (V): 400
- Operating pressure (bar): 7
- Air consumption (L/min):
approx. 320 (depending on the sash size)
- Sash profile height (mm): max. 100
- Sash profile width (mm): max. 115
- Sash frame measure (mm): 300 - 2.500
- Machine dimensions L x D x H (mm):
approx. 4.600 x 3.700 x 2.400
- Weight (kg): approx. 1800

Characteristic features:

- For insertion of fitting parts for max. sash outer dimension of 2.500 mm from the operator side
- Automatic screwing at one window side
- Fitting punching at the operator side with NC-axis
- Fitting magazine
- Feed screwdriver with screw feeding at the automatic screw axis incl. 8 screw heights
- PC-control for connection to an AV-system
- Bar code scanner

Optionen:

- Additional manual feed screwdriver in bar version at the operator side
- Drilling machine for tilt and turn gear drilling
- Various fitting punches
- Glazing bead measurement sensing
- Second automatic screw feeding unit for second screw type