

BSB L Professional | 3

Professional Jogger with air expulsion roller



Improved jogging results with latest technology

- Touchscreen
- Micro air table surface for optimal air cushion
- Borderless air expulsion of the layer

Automatic jogger with stable support in which the table movement is guided with two columns. Automatic, adjustable table movement (right- or left-hand side), pneumatic air expulsion, pneumatically tiltable side-gauge. Activation via foot pedal.

Technical Data

		Format 3
Sheet format max.	[mm]	770 x 1070
Layer height max.	[mm]	160
Power requirements	[kVA]	4
Compressed air consumption	[bar]	6
Machine weight	[kg]	450

The indicated values may vary depending on the equipment/additional options.

Operation

State of the art with Touch

- Activation of the machine via foot pedal
- Opening of all functions via symbols on the touch screen
- Table inclination adjustable (motor driven)
- 2 pneumatically tiltable side gauges
- Layer stabilizer
- Additional aeration during the jogging process
- Borderless air-expulsion (2x different pressing power)
- Aeration through rear gauge
- Very flat, micro perforated table surface for optimal air supply
- Micro perforated side gauges
- Very strong jogging motor



Safety equipment

- Clamping protection on clamping beam
- Sheet cover for manual intervention protection

Quality features

- Jogging with or without air possible
- The speed of the air expulsion roller is adjustable
- Rear aeration can be turned off
- Jogging frequency continuously adjustable
- Simplified diagnostic modus with error code display
- Continuously adjustable time for the rear aeration
- Selector switch for jogging with layer stabilizer
- Two-hand button for triple pressing power
- Additional pneumatic side gauge
- Layer stabilizer
- Aeration through rear gauge

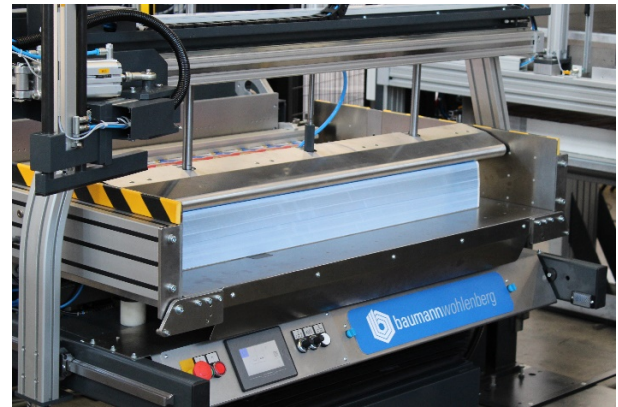
Functional principle

Precisely aligned. Process reliable. Fast

The machine is started by means of a foot pedal and moves automatically towards the jogging position where the operator can introduce the fanned sheets. Thanks to the active jogging motor, the sheets are jogged towards the side and longitudinal gauge, forming like this an exact and precisely aligned layer.

By activating again, the foot pedal, the layer is fixed by the clamp beam and the air-expulsion roller is started, while the machine moves into its initial position.

The side gauge opens in horizontal position so that the layer can be easily transferred to the subsequent processing machine.



Options

Description BSB 3L Prof

Pneumatic pusher for unloading X

Pusher for unloading with grippers
(at opposite site) X

Register lay X

Ionization device X

Transport rollers for easy moving of
the jogger X

Table prepared for gripper unloading X

Spare parts pack X

X = available | - = not available