

Multi-purpose large and small piece feeder

ALPHA F5

Built-in high-quality feeder for manual
feeding in one, two or multiple lanes



Models

Working width: 3000 mm, 3300 mm, and 3500 mm

Applications

A space-saving feeder ensuring ergonomically correct manual feeding of small, medium, and large piece linen in 1 to 4 lanes. Optimum feeding quality of all sizes of linen by stretching the trailing edge with vacuum box under the belt before entering the ironer.

Features

- Vacuum under the inlet belts
- Vacuum box with pick-up roller for rear edge (manually adjustable)
- Push button for vacuum on/off
- Push button for conveyor start/stop
- Spreading plates in each lane in vacuum box
- 2 spreading plates can be coupled to one lane
- Frequency inverter for automatic speed regulation.

Installation

JENSEN is pleased to assist you in planning your laundry providing excellent consulting, layouts and technical data. Authorized JENSEN distributors or JENSEN engineers should carry out the installation to ensure the correct performance.

Service

In addition JENSEN provides an extraordinary after sales service through a worldwide network of highly qualified Sales and Service Centers and distributors, all with their own maintenance and spare parts services.

Call us...

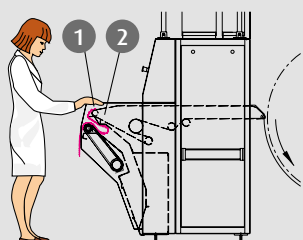
JENSEN provides a complete range of heavy-duty equipment for the laundry industry, delivered and installed according to your specifications. Please do not hesitate to contact us for further advice and information, or visit **www.jensen-group.com**

Local contact

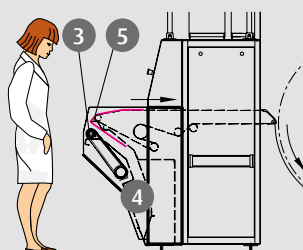
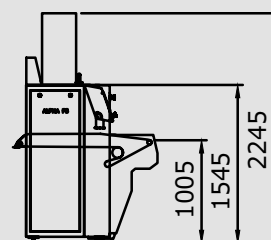
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Explore our equipment on YouTube

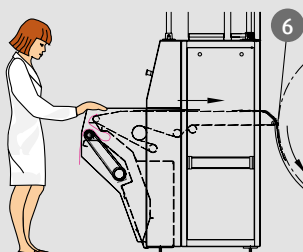
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The linen is placed manually onto the feeding conveyor (1) and fixed by vacuum under the belts (2).



By a driven roller (3) the trailing edge of the linen is led into the vacuum box (4) and stretched. Spreading of the edges is provided by spreading plates (5) placed in each lane for small as well as for large piece feeding.



A separate drive ensured by means of a frequency inverter, provides infinitely variable speed thus leading to smooth feeding into the ironer (6).

