



ALPHA F7

Large piece feeder



ALPHA F5

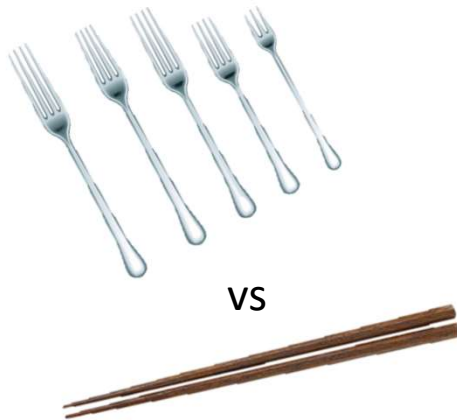


An ALPHA machine is simply a good machine

- ✓ **Highest value**
Combining European Technology with Chinese cost base leads to highest value for our customers.
- ✓ **Highest Quality**
Fully implemented European Quality standards
- ✓ **Highest Commitment**
Only international brand with the most advanced factory in China and most professional Sales and Service team
- ✓ **International Management Team**
JENSEN China Management with many years of global laundry expertise



ALPHA differentiation in 3 Levels



Specifications

- Less variation & less options compared to premium product line



Pricing

- ALPHA product line with a price advantage compared to premium product line



Components

- Well proven localized components, interchangeable with EU brands (spare parts)

The three ambitions of a laundry manager



- Profitability
 - Productivity, cost savings, time savings, and a fast ROI
- Growth
 - High flexibility towards end-customers and ability to meet their demands: to acquire new clients and to reach higher prices.
- Security
 - Team of JENSEN Product Experts and Service Engineers worldwide
 - Extensive spare parts service for emergency deliveries

ALPHA F7

Simple and reliable large piece feeder

At a Glance

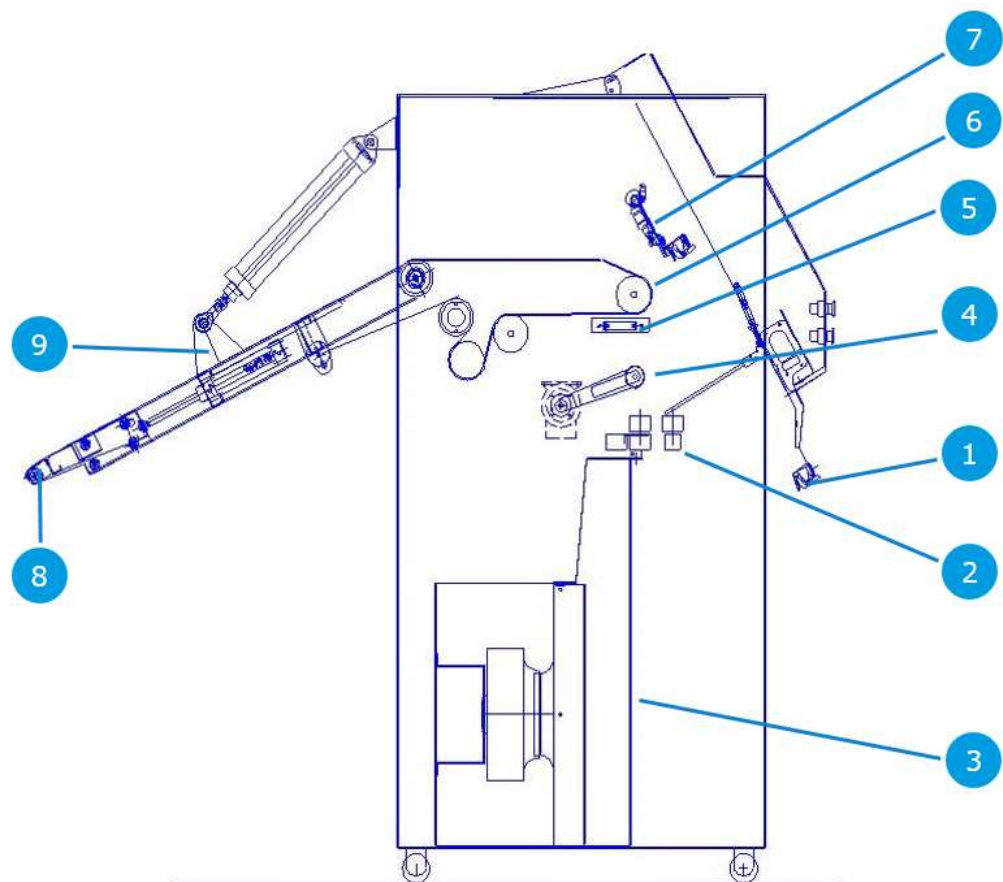


- Feeding of large-piece linen in one lane from the 3 or 4 feeding stations;
- Designed for high-capacity ironer lines that handle large-piece linen;
- Huge potential savings on manpower compared to manual feeding
- Working width: 3000 and 3300 mm (118" and 129")

Models & capacity

- 1 lane
- 3 or 4 feeding stations for large pieces
- Maximum capacity of 1000 – 1200 pcs/hr per lane depending on:
 - ➔ linen size and type
 - ➔ required finishing quality
 - ➔ number of feeding stations and spreading

Main components and features



1. Feeding clamps
2. Double spreading belts
3. Vacuum box
4. Pick-up roller
5. Spreading brushes
6. Vacuum support
7. Spreading carriages
8. Delivery conveyor
9. Air blast (option)

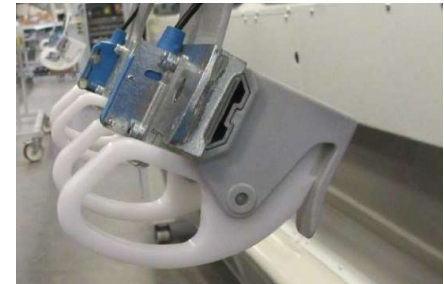
Ideal solution for healthcare

- Each large-piece linen can be fed by a single operator inserting sheet edges into feeding clamps
- Huge potential savings on manpower compared to manual feeding
- No floor pit required due to high positioned vacuum box and high transfer position.



EasyClamp for the Jenfeed Logic family

- Optimum ergonomic working conditions
 - The shape of the EasyClamps makes it easy for the operator to clip corners into the clamps
- Optimum production
 - Thanks to the EasyClamp, the operator can feed faster, giving more pieces per hour
- Implemented as standard on Jenfeed Logic machines ordered as of 1 Sept 2016



(Patent pend.)

Spreading Clamps



- Pivoting spreading clamps feeding with overlaps
- Transfer of linen supported by vacuum



Top quality feeding



- Stretching for high quality ironing result. Vacuum box stretches trailing end
- Vacuum in belt holds linen on belt after being released by clamps
- Spreading belts ensure linen fully stretched out

Edge-to-edge feeding without categories

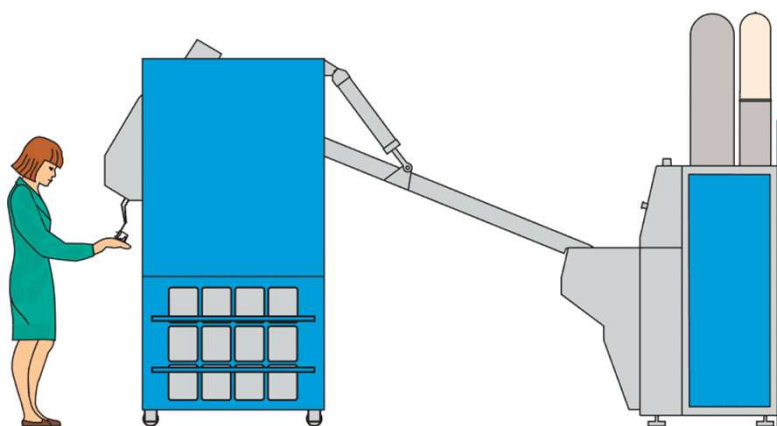


- Leading edge sensor control ensures that speed is reduced only at the last second before the end position
- Prevents tearing and allows mixed category production

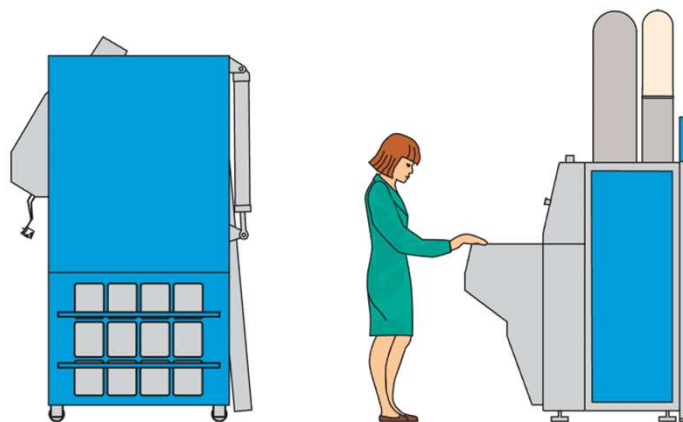


- Next item can be spread while the previous item is being fed for optimal edge-to-edge feeding.

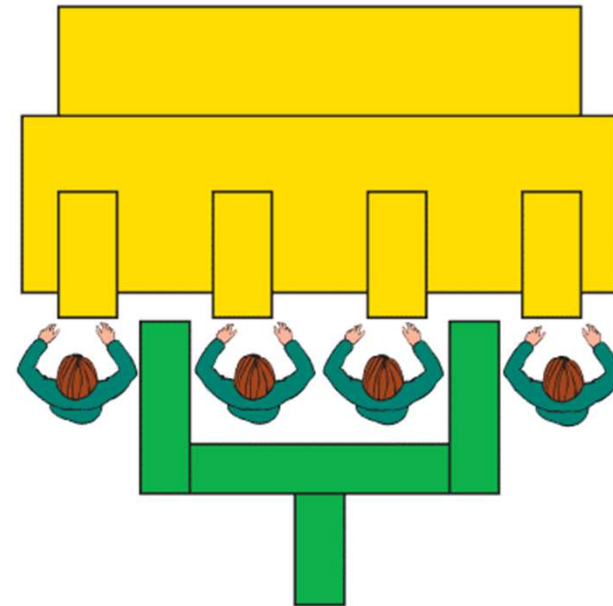
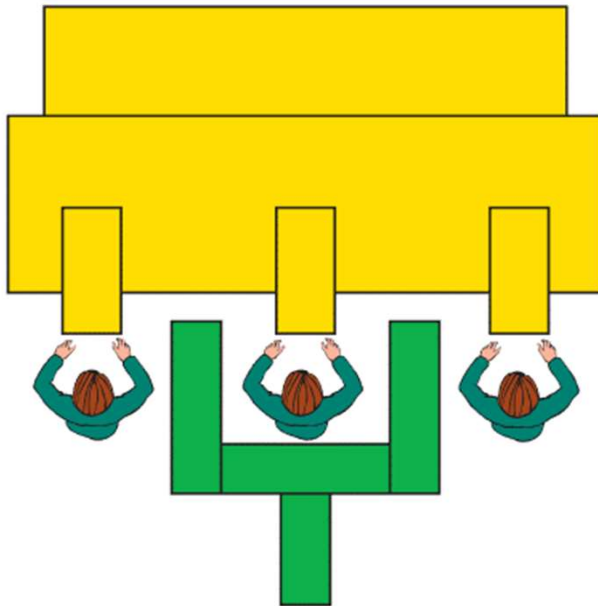
Manual and Automatic Feeding



- Bridge between feeder and ironer can be lowered to allow for manual small-piece feeding



Feeding stations



- Each machine can support 3 – 4 feeding stations

Summary of benefits



- Feeding of large-piece linen in one lane from the 3 or 4 feeding stations;
- Designed for high-capacity ironer lines that handle large-piece linen;
- Huge potential savings on manpower compared to manual feeding
- Working width: 3000 and 3300 mm (118" and 129")



ALPHA F7

Large piece feeder

