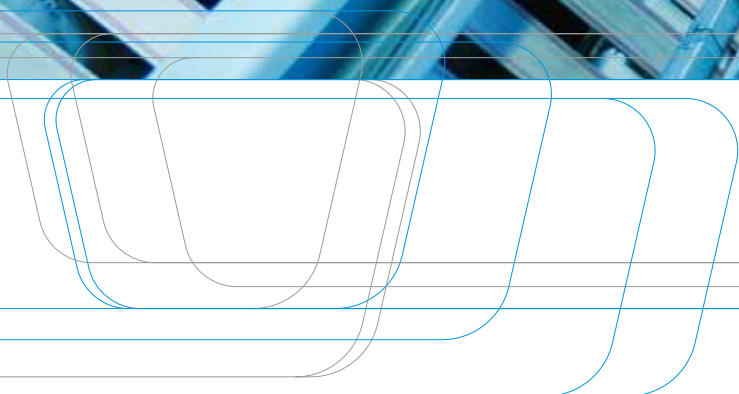
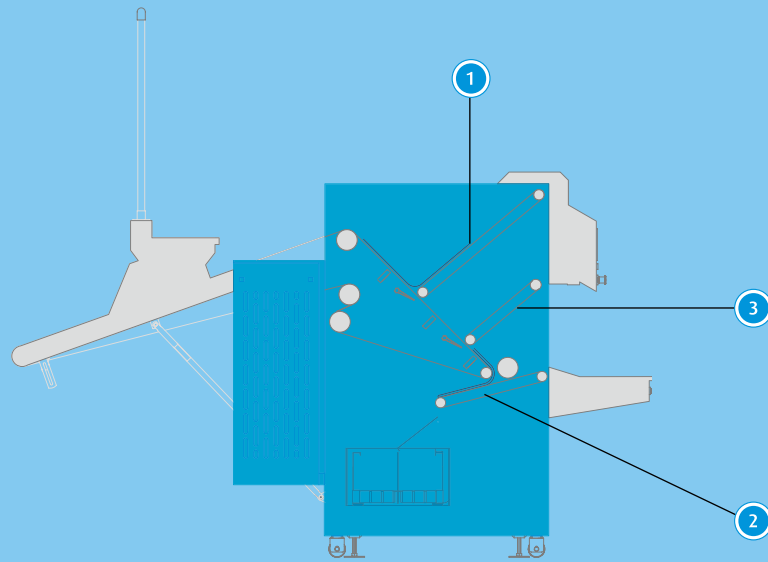


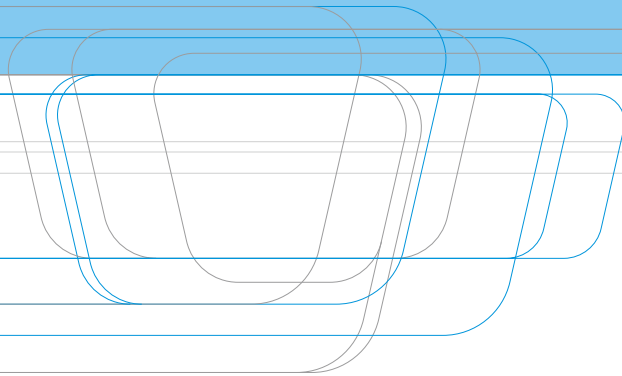


Jenfold Magic

High-quality, high-volume
small-piece lateral folder



Lateral folds by reversing conveyors



Jenfold Magic

High-quality, high-volume
small-piece lateral folder

Application

The Jenfold Magic is the all-in-one folder for top-quality folding of table linen.

You choose the desired folding pattern on the category selection on the operating panel and without adjustment of the folding program, you will get the right fold to your linen.

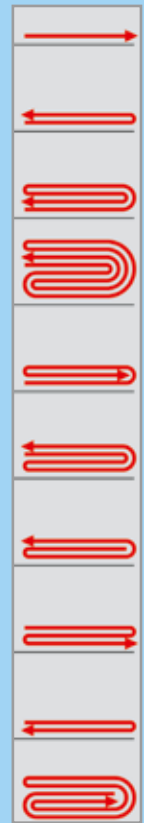
The lateral folder can be combined with JENSEN small-piece combination crossfolders and stackers for top-quality folding and stacking of table linen.



Lateral folds in multiple lanes. Airblast pipes to mark the fold is an optional feature typically used for starched linen



Sorting conveyor (option)



Possible folding patterns

Lateral Fold section

The lateral folds are accomplished by reversing conveyors to achieve optimum folding quality. By supporting the linen during the folding process the leading edge of the linen remains straight, ensuring a precise fold. When combining folding and by-pass, the machine can make various folding patterns with the selvages lying either at the top or at the bottom after the folding.

1 2 Lateral fold A and C

Standardwise the Jenfold Magic is supplied with two reversing conveyors A and C, enabling to perform two lateral folds, or 1 French fold, or the S-fold.

3 Lateral fold B

As an option the machine can be supplied with a third reversing conveyor B, enabling to make 3 lateral folds, or two lateral folds with edges in or edges out.

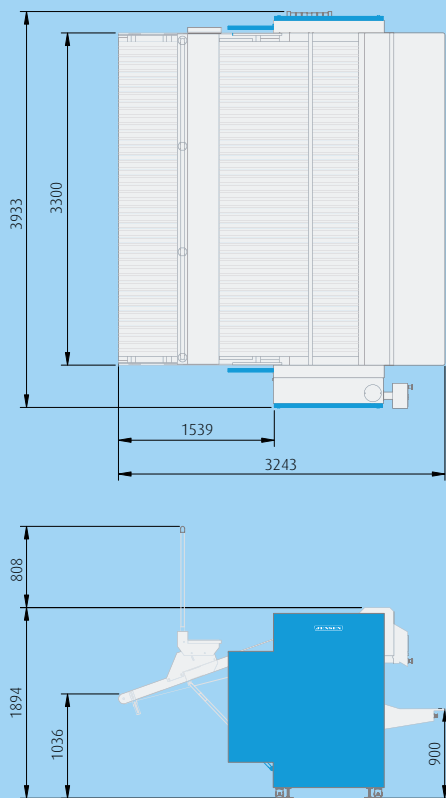
Standard features

- Total by-pass through folder for e.g. roller towels, long tablelinen, or waxing of ironer
- Folder speed synchronously adjusted to ironer speed
- Service bridge with handrails on inlet conveyor
- Jentroll MMI PLC and operating panel with touch screen and digital counters

Options

- Automatic 1 or 2 lateral folds
- 3rd lateral fold station by reversing station B
- Automatic 2 or 3 lateral folds
- Automatic lane combination
- Airblast pipes at A and B fold to mark the fold (for starched linen)
- Draping stacker with 1 stacking bar placed in rear table
- Sorting system with two categories





Example of typical layout
All measures are stated in mm.

JENTROL MMI PLC and control system with touch-screen

Accurate folding requires ultra fast and accurate control. The JENTROL MMI PLC control system represents the recent and most advanced PLC control system with touch-screen ensuring optimum control of the folding parameters.

Easy to use man-machine interface

The JENTROL MMI control system features a fast and accurate processor, an easy-to-use man-machine interface, multi-language facilities and an option for remote system service.

Detailed information in up to 99 different categories, informing about:

- Minutes in operation since reset of category
- Piece count per category and in total
- Events, such as jam, recent alarms, and errors

Models

Working width from 2500 mm to 4000 mm
Number of lanes: 3–6
Max. lane width: 1250 mm.
Max. linen length: 3000 mm.
Max. speed: 30 mtr. per minut

Installation

JENSEN is pleased to assist you in planning your laundry by providing excellent advice, layouts and technical data. Authorised JENSEN distributors or JENSEN engineers should carry out the installation to ensure that it is performed correctly.

Service

In addition, JENSEN provides an extraordinary after-sales service through a worldwide network of highly qualified Sales and Service Centres 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

www.jensen-group.com

Explore our equipment on **YouTube**
www.youtube.com/jensengroupcom