

MFT Automated Food Interleaver

Washdown Food Interleaving (Underleaving)

High Performance - Reliable - Cost Effective



1 Washdown Design for Food Packaging

The Interleaver can be washed with harsh chemicals and water without compromising the internal components

2 Runs Two Rolls of Material Simultaneously

Double productivity with two rolls of materials and one or two lanes of products

3 Powerful Sensor to Detect Products

Product sensor accurately triggers cutting to perfectly align the material sheets under the food product

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Features

- Reduce packaging material waste and costs with precise material cutting
- Options for one or two lanes of products
- High Speeds: rates up to 120 sheets/minute*
- Non-porous and corrosion resistant stainless steel construction
- Compact design to fit into tight areas and for easy integration into existing production lines
- Easy to set-up and operate cuttings and changeovers. Roll core size 3 inches or 6 inches with optional adapter. Maximum roll size is 400mm (15.75 inches) Diameter.
- Easy to use controls for precise product handling and material cutting

*Dependent on product length

Industries:

- Cosmetics
- Robotics
- Packaging
- Printing

Applications

- Place a sheet of paper, film, or foil under food products (underleaving), including burgers, deli meat, bacon, tortillas, cookies, pasta, and other food products

Technical Data: MFT Automated Food Interleaver

Equipment Specifications

Typical Height**	1321±13mm (52±0.5")
Typical Length**	1734mm
Typical Width**	2841 mm (111.8")
Maximum Rate**	80 Sheets per minute
Power Requirements	Dependent on product size
Operating Temp.*	2°-20°C (35°-68°F)
Weight Ranges	3000 lbs

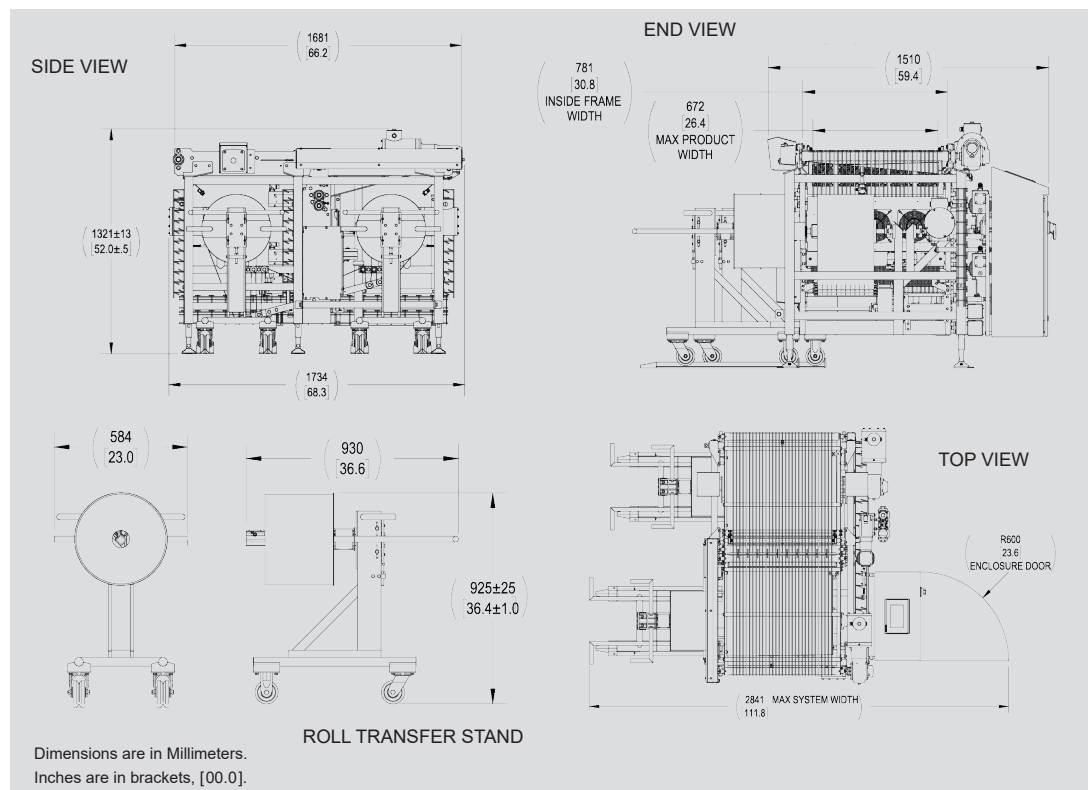
*All MFT Automation equipment can be designed to meet your specific production requirements. Please contact one of our experienced Application Engineers to discuss many solution options available to you.

**Subject to product review and dependent on product size

Product Specifications

Maximum Roll Size	400 mm (15.75") Diameter
Maximum Roll Weight	50 kg (110 lbs)
Minimum Sheet Thickness	0.1 mm
Maximum Sheet Thickness	0.5 mm
Minimum Sheet Width	203.20 mm (8.00")
Maximum Sheet Width	406.40 mm (16.00")
Minimum Sheet Length	114.30 mm (4.50")
Maximum Sheet Length	406.404. mm (16.00")

Standard Dimensional Drawing



All specifications are subject to change without notice.

Technical Support Services

Our dedicated team of experienced Technicians and Application Engineers have the proper training and necessary credentials to answer any questions and offer system solution recommendations for your project needs.

For Technical Assistance, call 651-407-3100, select option 2.

MFT Automation provides high performance friction feeding and labeling solutions throughout the world. With state-of-the-art control technology and robust mechanics, our products feed and label more quickly and accurately to provide customers with a greater value of return. All feeders, labelers and accessories can easily be integrated with other machines to provide a total system solution for any application.



www.mftautomation.com

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