



Professional Packaging Systems

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MFT Automation MFT 150pa Print-and-Apply on Discharge System



At a Glance

- Two popular Multifeeder technologies unified to create one compact system
- The MFTpa print-and-apply labeling system on the discharge of an Industrial Performance friction feeder
- Use with any popular print engine like ones from Avery, Datamax, Sato, and Zebra

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Super Fast Print-and-Apply Label Applicaton

The MFT Automation MFT 150pa on-discharge application unifies two popular Multifeeder technologies to create one compact system. Adding the MFTpa onto the discharge of an Industrial Performance friction feeder utilizes the precision and performance of the MFT equipment with printing capabilities in a compact mobile design. Built for today's production lines, the MFT 150pa can enhance your company's capabilities. And with standard features like a heavy-duty 6" (150mm) cylinder on the print-and-apply and a powerful computer-controlled 800 watt servo-motor on the feeder, you will benefit from years of reliable operation.

Benefits

Innovative Design: Consolidated design allows the unit to be easily moved to where you need it.

Quick Change Pad Mount: Easily switch out the label pad for simple product-to-product changeover.

Application Versatility: Run applications as thin as a sheet of paper or as thick as a book.

Dual 800 Watt Servo-Motors: Effortlessly apply the tip-on in the most demanding applications.

Rigid Construction: Durable carbon composite, high-grade aluminum, and stiff tubular steel is production ready.

Your Choice: Designed to be used with any popular print engine like ones from Avery, Datamax, Sato, and Zebra.

Advanced Features: A smart switch compensates for inconsistent product height, simplifying product adjustment.

Durable High-Quality Components: Designed and assembled in the USA with world class components

for years of reliable operation.

Standard Features

6 inch non-rotating small profile cylinder
Heavy duty "Smart Switch"
Quick disconnect label pad
12 inch media unwind
Easy to use HMI
Designed to fit where needed
Easy to learn open thread pattern and operation
Ready inputs and outputs for system integration

Typical Applications

Credit card labeling
Pharmaceutical labeling
Bar coding applications
UPC over labeling
Food and beverage labeling
Irregular product application
Integration with MFT friction feeders
Combined with an MFT conveyor for mobile production line
And many more

Options

T-Base style stand with low toe feature
Straddle style stand
Remote mountable three color alert light
Wide web print engine
Left handed model
Longer stroke cylinder
Additional quick change label pads

Please [contact Pro Pac](#) or call 888-318-0083 for your friction feeding equipment.

MFT 150pa Machine Specifications

Maximum Dispense Speed	12 inches per second
Placement Accuracy	Up to +/- 1mm

MFT 150pa Product Specifications

Maximum Media Width	133mm (5.25")
Minimum Media Width	25.4mm (1")
Minimum Media Length	6.3mm (0.25")
Maximum Media Roll Size	308mm (12" OD), 76mm (3" ID)