



## Professional Packaging Systems

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## Contact

Our Packaging Experts  
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# MFT Automation Track and Trace Serialization Systems



## At a Glance

- Turnkey product handling for serialization coding/printing
- Inspection and reject system
- Provides a trackable data file
- Highly-adaptable software package that ensures flexible and precise controls

## 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.

## Compact and Versatile Feeder

The MFT Automation Track & Trace system offers turnkey product handling for serialization coding/printing, inspection and reject system providing a trackable data file.

An infrared sensor allows for accurate count using double-detect and overlap detection. This integrated manufacturing system is equipped with a highly-adaptable software package that ensures flexible and precise controls.

## Standard Features

Mechanical design is modular for custom configurations to meet your product needs  
Highly adaptable software package ensures for flexible and precise controls  
Infrared sensor allows for accurate count using double-detect and overlap detection  
Single-sided controls provide for efficient operation  
Easy and versatile to interface using standard industry compliant connectors  
Performance designed for long production runs

## Typical Applications

Bags  
Pouches  
Pamphlets  
Card stock products  
Gift cards

Clear film  
Coupons  
Magnets  
Bandages  
Carton blanks  
Tyvek sheets  
Pharma inserts  
And more

## Options

Lugged to registration stage  
Reject on error  
Stop on error  
Guarding with safety interlock  
Catch tray

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

## Track and Trace Machine Specifications

Typical Height	856mm (31.7")
Typical Length (ED)	645mm (25.4")
Typical Width	538mm (21.2")
Maximum Belt Speed	140 meters per minute
Power Requirements	110/220V 50-60Hz 6amp
Operating Temp	10-35C (50-95F)
Weight Ranges	75-125 lbs
Operating Humidity	30-90%

## Track and Trace Product Specifications

Minimum Size	25mmW x 25mmL (.98"W x .98"L)
Maximum Size	300mmW x 325mmL (11.81"W" x 12.79"L)
Minimum Thickness	0.075mm (.003")
Maximum Thickness	25mm