



Professional Packaging Systems

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MFT Automation MFT 350ip3 Washdown Friction Feeder



At a Glance

- Type 304 series stainless steel
- Robust 800 Watt sealed servo-motor
- Compatible with FDA standards
- Fast linear speed

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.

Fast, Accurate Feeding of Common Products

The MFT Automation 350ip3 washdown feeder for food-grade processes is a cost-effective alternative to hygienic friction feeders.

This high-performing Industrial Performance (ip3) washdown friction feeder is made of Type 304 series stainless steel, the material of choice for food-grade applications. Designed for food-grade belts and grease, this friction feeder is compatible with FDA standards.

Multifeeder ip3 washdown friction feeders are powered by a 750 watt (one horsepower) brushless servo motor, one of the best in the industry. Robust Multifeeder feeders meet the most demanding applications, with the reliability to provide years of uninterrupted service.

Standard Features

Stainless Steel Parts: Type 304 series stainless steel, the material of choice for wash-down/food-grade applications, is used throughout in all of our wash-down solutions.

Food Grade Components: FDA approved configurations are available to meet your specific compliance requirements.

Sealed Servo-Motor: A robust 800 Watt sealed servo-motor effortlessly feeds your product in the most demanding production applications.

Higher Product Throughput: Faster linear speed equals more products per minute operation.

MFT Craftsmanship: Quality and innovation go into every piece of equipment we make for you.

Typical Applications

Washdown feeder

Insertion into a catch-tray, box or conveyor

Deliver a product to a secondary application

Batching, high-speed tipping or affixing, collating systems and barcode/vision systems

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

MFT 350ip3 Washdown Machine Specifications

Typical Height	918mm (36.1")
Typical Length (ED)	839mm (33.1")
Typical Width	600mm (23.6")
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%

MFT 350ip3 Washdown 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