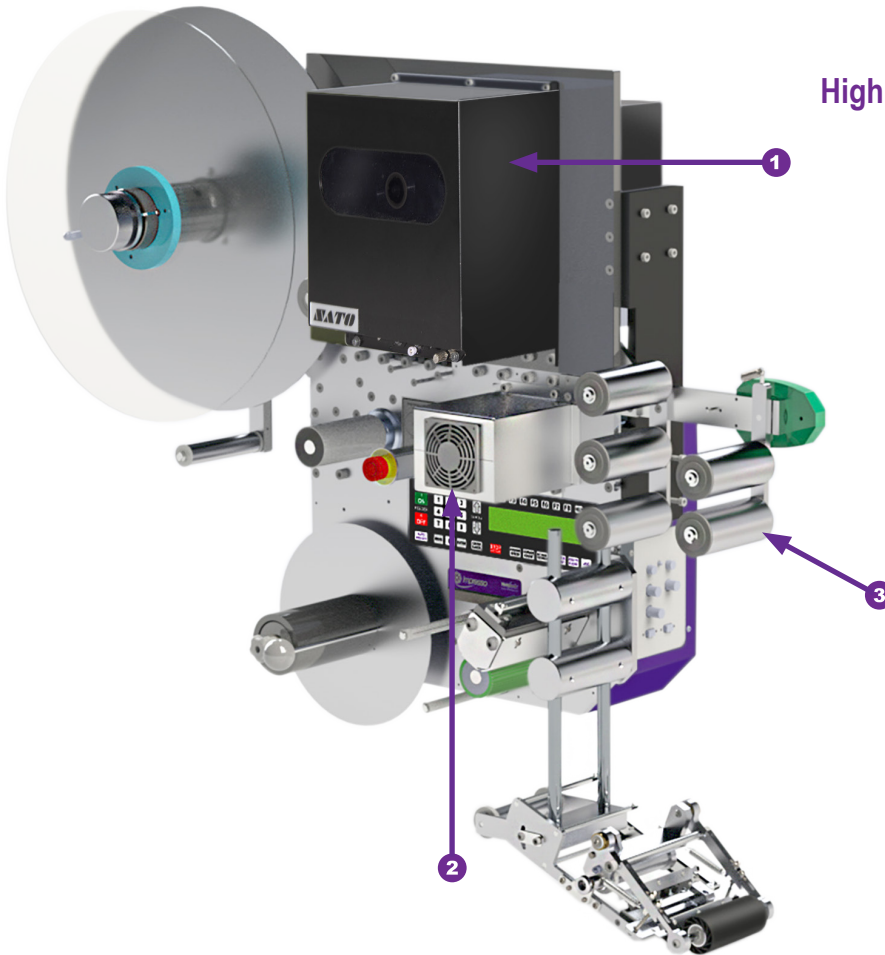


# Loose Loop

Print and Apply Impresso Labeler

High Performance - Reliable - Cost Effective



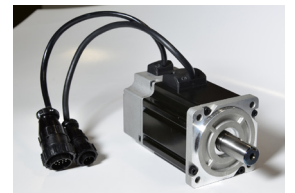
## 1 Upgradeable Print Engine

Supports over 18 print engine option upgrades while allowing existing program formats to be used



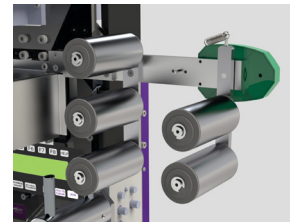
## 2 Brushless Servo Motor for long life.

Powered by a standard 1000 watt brushless servo motor for repeatable accuracy and long service life



## 3 Loose Loop Dancer Arm to maintain proper tension

Proper tension allows for highly accurate and reliable printing, label placement, and fluid operation



Loose Loop Labeler

### Features

- High speed and accuracy capabilities of wipe-on label applicator with instantaneous printing capabilities of Print & Apply labeler
- Limit label inventory and reduce changeovers by eliminating the need for pre-printed rolls
- Compact print and apply labeler designed to fit into tight areas of production lines
- Flexible controls compatible with a myriad of start sensor and label sensor options for accurate label placement in any application.
- Cantilever Peel Plate design allows for simple roll installation
- Industry standard print engine bolt pattern for quick installation

### Industries:

- Pharma/Medical
- Cosmetics
- Financial
- Robotics
- Food
- Packaging
- Printing

### Applications

- Adhere labels to packaging, cartons, boxes, folders, and more.

## Technical Data: Loose Loop

### Equipment Specifications

Typical Height	1020mm (40.1")
Typical Length	1167mm (45.9")
Typical Width	413.77mm (16.29")
Maximum Speed**	Dependent on product size
Power Requirements	110/220V 50-60Hz 6A
Operating Temp.*	10°-35°C (50°-95°F)
Weight Ranges	75 - 125 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.

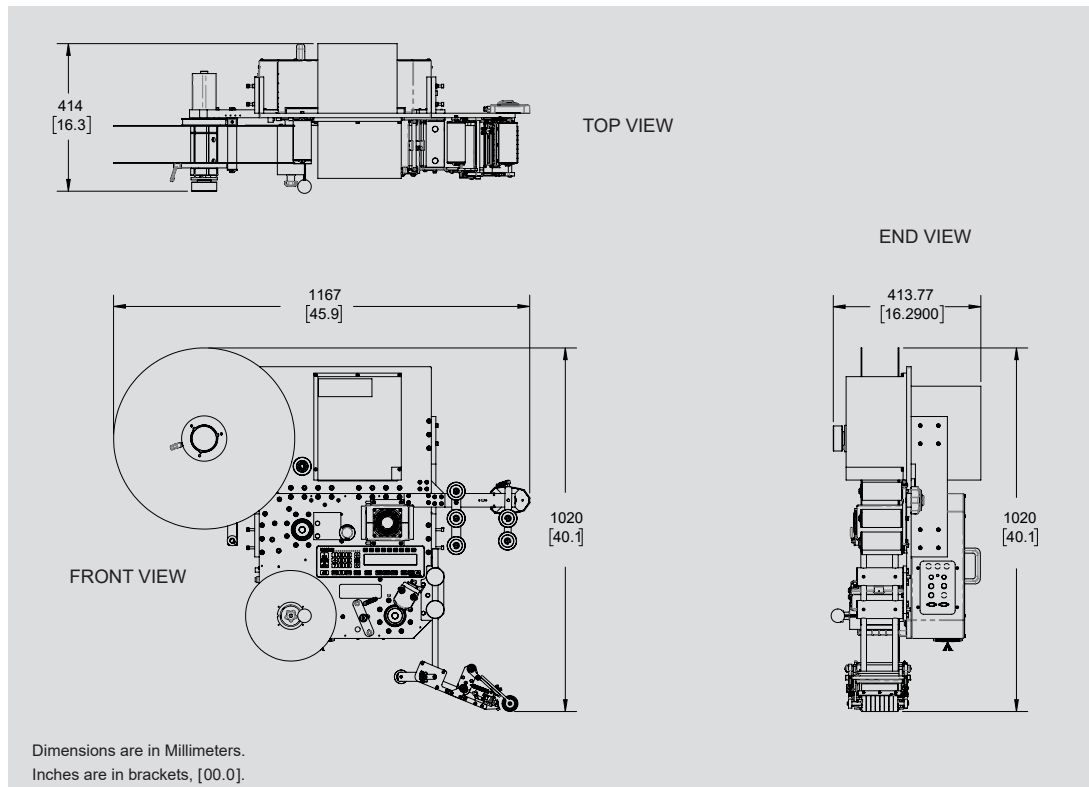
\*\*Subject to product review, dependent on product size, label size, label application format and other application.

### Label Specifications

Minimum Size	10mm† (W) x 10mm (L)
Maximum Size 4 inch width*	100mm (W) x 1000mm (L)
Maximum Size 8 inch width*	203mm (W) x 1000mm (L)

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

## 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.



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