LABELMILL
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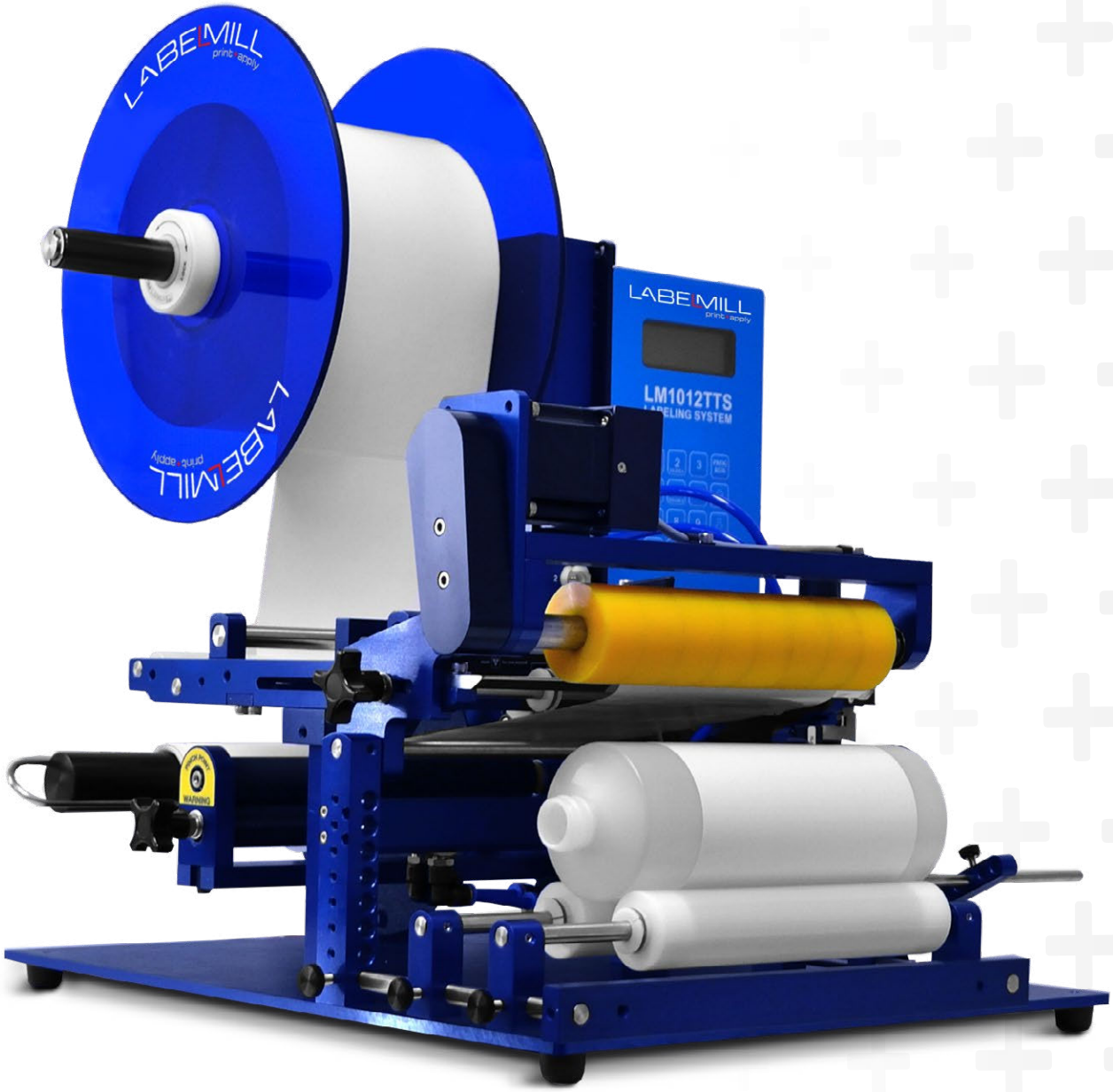
LM1012TTS

Semi-Automatic Table-Top
Label Applicator System



The LM1012 is a semi-automatic table top label applicator that is the ideal system for hand pack stations or short production runs. It features fast, easy changeover to meet a variety of labeling needs.

Advanced Technology + Unmatched Capabilities—
That's the PLUS LabelMill brings to your business

PMMI™

LM1012TTS | *Semi-Automatic Table-Top Label Applicator System*

Precision meets versatility in the LabelMill LM1012TTS. Designed for the modern manufacturer, this semi-automatic tabletop system utilizes unique rail-mounted technology to transition seamlessly between dispensing, tamping, round-product wrapping, and flag applications. Engineered for heavy-duty performance and featuring an integrated "smart" interface, the LM1012TTS ensures your labeling is as flexible as the market demands. Master your workflow with the ultimate all-in-one solution.

System Highlights

- Heavy Duty Modular Industrial Design
- 12" Standard Storage Spool
- Integrated User Interface
- 10-30 ppm
- Quick & Easy Changeover
- Batch Counter & Job Storage
- System & Printer Status Outputs
- Loose-Loop Printer Interface

Standard **Specifications**

Labeling Speed / Throughput Rate
10-30 labels/minute (application method, product size & label size dependent)

Interface Sensors
Photoelectric Label Sensor, Programmable Stop Delay, Product Sensor - Photoeye / PLC Input, Programmable On Delay, Auxiliary Outputs with Connector, Push Button or Foot Switch Activation

Label Placement Tolerance
Up to +/- 1/32" when labels are produced to specifications & product handling is controlled

Electrical Input
100-240VAC / 60hz -- 5 Amps

Label Roll Capacity
12" max outside diameter, wound on a 3" core, die-cut, waste removed with a minimum 1/8" gap separation between labels in running direction

Air Requirements
80 PSI / 3 CFM required

Acceptable Label Sizes
Minimum 0.5" Wide X 0.5" Long
Maximum 6.5" Wide X 20.0" Long
(Module Dependent, Optional Sizes Available)

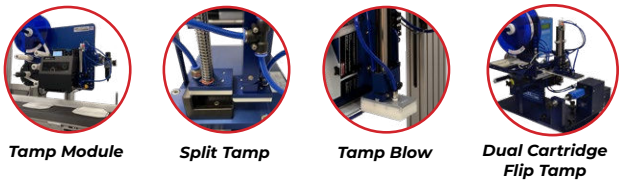
Environment
Operating 40-140 degrees F (10–35 degrees C), 15–85% relative humidity, non-condensing

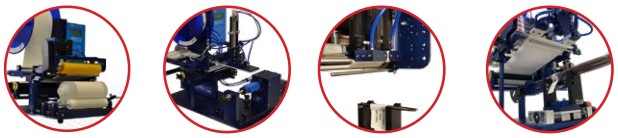
General Size
20" wide x 26" deep x 24" high

System Weight
40 lbs + module weight (Appox 5-7 lbs each)

Product **Compatibility**

Optional **Modules**





Optional **Features**

- **8.5" & 10.5" System Width Upgrades**
- **Print & Apply Loose-Loop**
  - **Thermal Transfer or Direct Thermal Print**
  - **Full Color Inkjet Label Application**
- **Clear (Capacitive) Electronic Label Sensor**
- **Mechanical Label Sensors**
- **Broken Web Indicator**
- **Custom Product Fixtures**
- **Precision X-Y Adjustment Table**
- **Tapered Rollers (Round Module Carriage)**
- **Custom Guarding / System Interlocks**
- **Two-Hand Anti Tie-Down Input**
- **Custom Application Methods**
- **Custom Tamp Stroke Lengths**
- **Custom Programming**
- **Custom Configurations**
- **Additional Options Available Upon Request**

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LABELMILL.COM

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