

LM**LABELMILL**

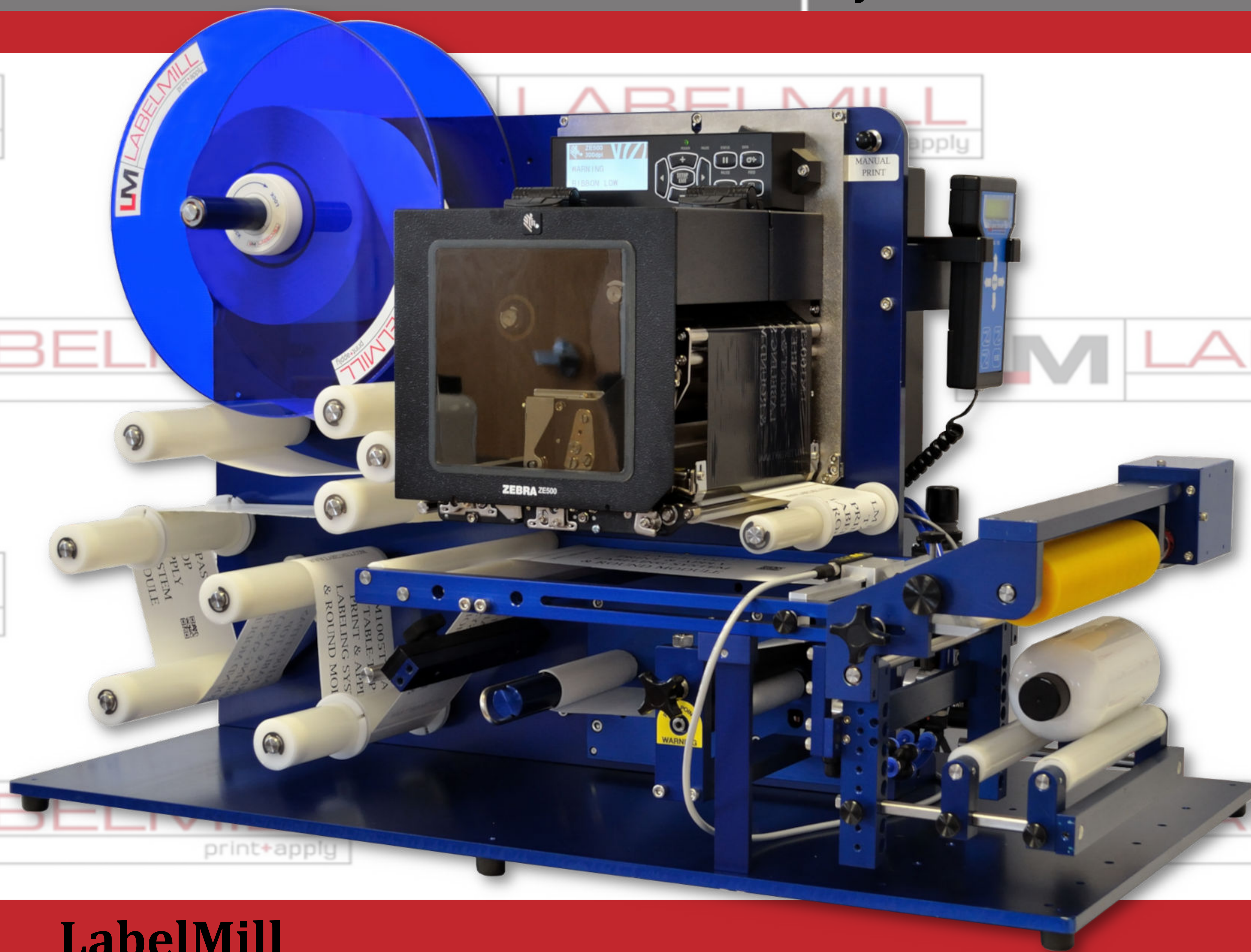
print+apply

LM4012TTPAS

TABLE-TOP PRINT & APPLY LABEL APPLICATOR SYSTEM

The LabelMill LM4012TTPAS is a semi-automatic, table-top, print & apply label applicator which features fast, easy changeover to meet a variety of labeling needs. The flexibility to print and apply labels or to bypass the print engine and apply pre-printed labels is what makes the new LabelMill LM4012TTPAS so unique! This system can serve as a label dispenser, tamp applicator, or round product applicator, with no need for additional units for each type of application. The LM4012TTPAS is built for heavy-duty industrial use. The hand-held touch screen operator interface makes change over and control adjustments quick and easy!

Heavy Duty Industrial Design
Print Speeds up to 16 Inches/Sec
System Widths of 4.5" & 6.5"
Thermal Transfer & Direct Thermal
203, 305 or 600dpi Print Resolution
12" Label Storage Spools
Label Dispenser
Tamp Applicator
Round Product Applicator
User-Friendly Operating Software
Hand Held Touch Screen Interface
Zebra or Sato Print Engines
Optional Smart Tamp System & Batch Counters



**MADE IN
U.S.A
PRODUCT**

LabelMill

2416 Jackson Street

Savanna, IL 61074

800-273-4707

www.labelmill.cominfo@labelmill.com



LABELMILL

print+apply

LM4012TTPAS

TABLE-TOP PRINT & APPLY LABEL APPLICATOR SYSTEM

STANDARD APPLICATOR SPECIFICATIONS

LABELING SPEED / THROUGHPUT RATE

UP TO 45 PER MINUTE

INTERFACE SENSORS

PRODUCT SENSOR - PHOTOEYE / LIMIT SWITCH / PLC INPUT
AUXILIARY OUTPUT WITH CONNECTOR

LABEL PLACEMENT TOLERANCE

UP TO +/- 1/32" WHEN LABELS ARE PRODUCED TO SPECIFICATIONS & PRODUCT HANDLING IS CONTROLLED

ELECTRICAL INPUT

90-220VAC / 60HZ -- 5 AMPS

LABEL ROLL CAPACITY

12" MAX OUTSIDE DIAMETER, WOUND ON A 3" CORE. DIE-CUT WASTE REMOVED WITH A MINIMUM 1/8" SEPARATION BETWEEN LABELS

AIR REQUIREMENTS

80 PSI / 3 CFM REQUIRED

ACCEPTABLE LABEL SIZES

MINIMUM 1.0" WIDE x 1/2" LONG
MAXIMUM 6.5" WIDE x 14" LONG (OPTIONAL SIZES AVAILABLE)

APPLICATION METHODS

ROUND, TAMP, SMART TAMP, FLAG & DISPENSER

ENVIRONMENT

OPERATING 50-95 DEGREES F (10-35 DEGREES C)
15-85% RELATIVE HUMIDITY, NON-CONDENSING

FOOTPRINT

36" WIDE x 20" DEEP x 26" HIGH

WEIGHT

APPROXIMATELY 125LBS.

OPTIONAL FEATURES

- 6-1/2" WIDE LABEL MAXIMUM
- 203, 305, & 600 DPI PRINT QUALITY
- WIRELESS INTERFACE TO PRINT ENGINE
- SMART TAMP APPLICATOR MODULE
- CUSTOM PRODUCT FIXTURES
- TAPERED ROLLERS
- ALARM STACK/SYSTEM STATUS TOWER
- CUSTOM PROGRAMMING



LabelMill

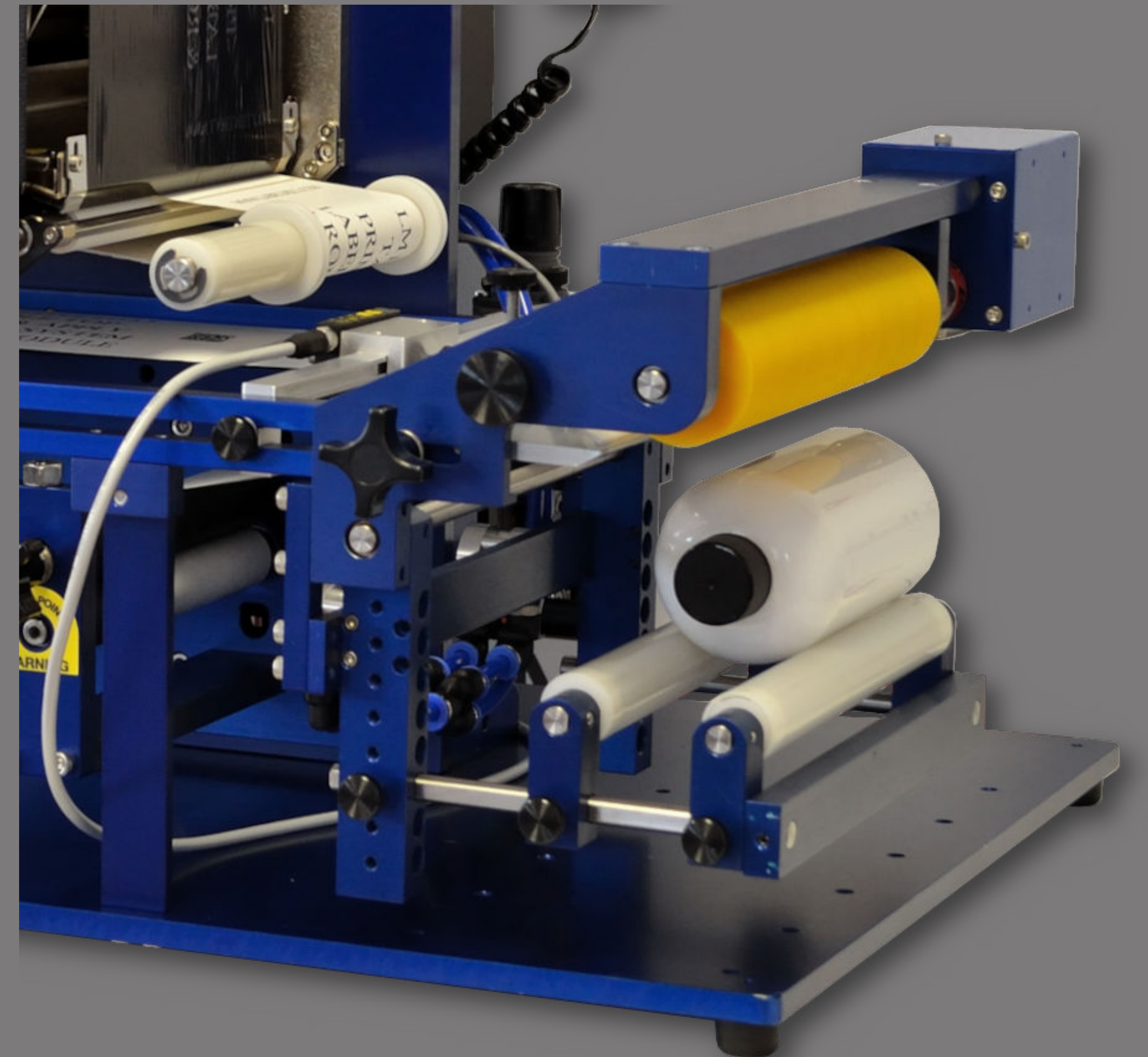
2416 Jackson Street

Savanna, IL 61074

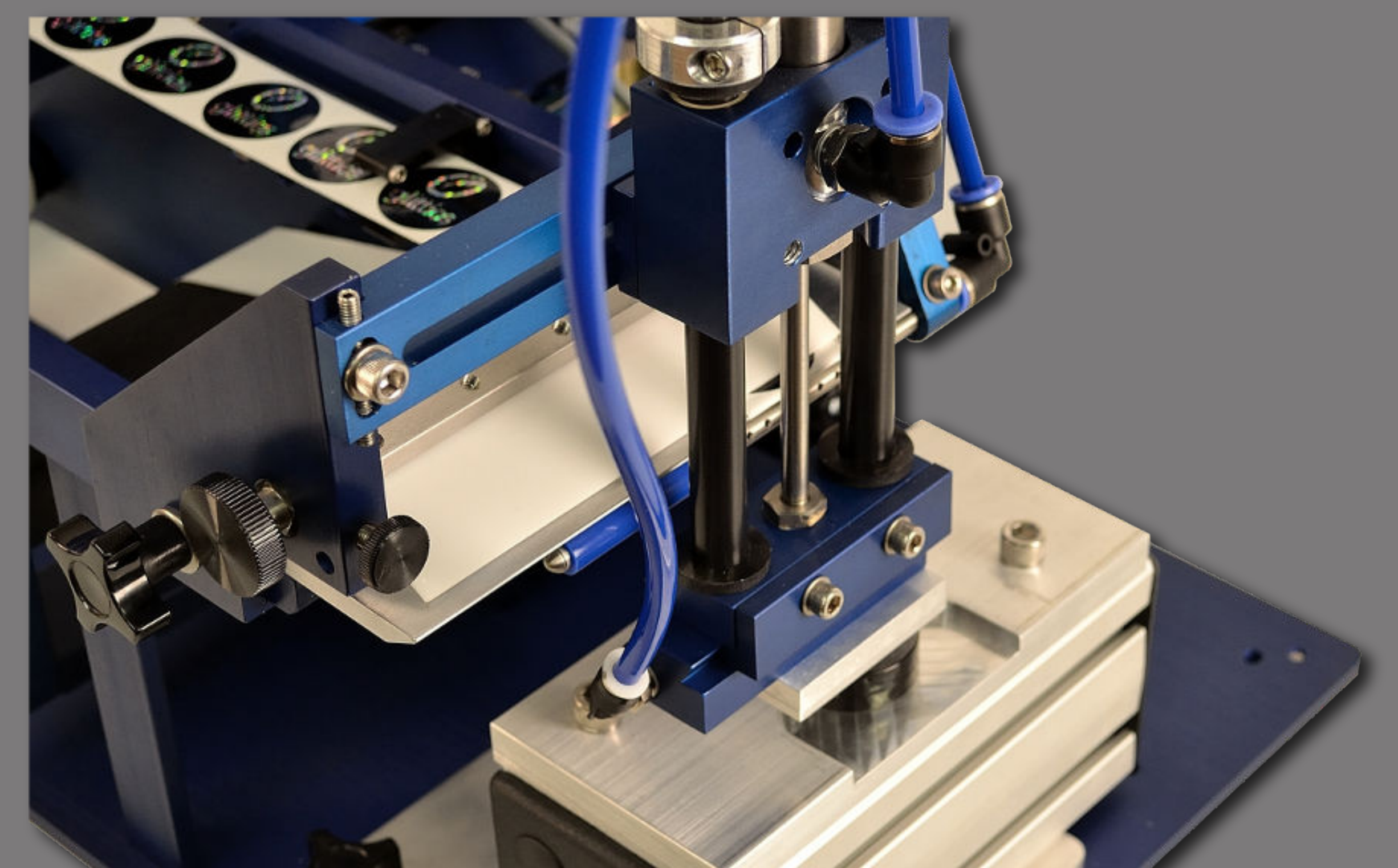
800-273-4707

www.labelmill.com

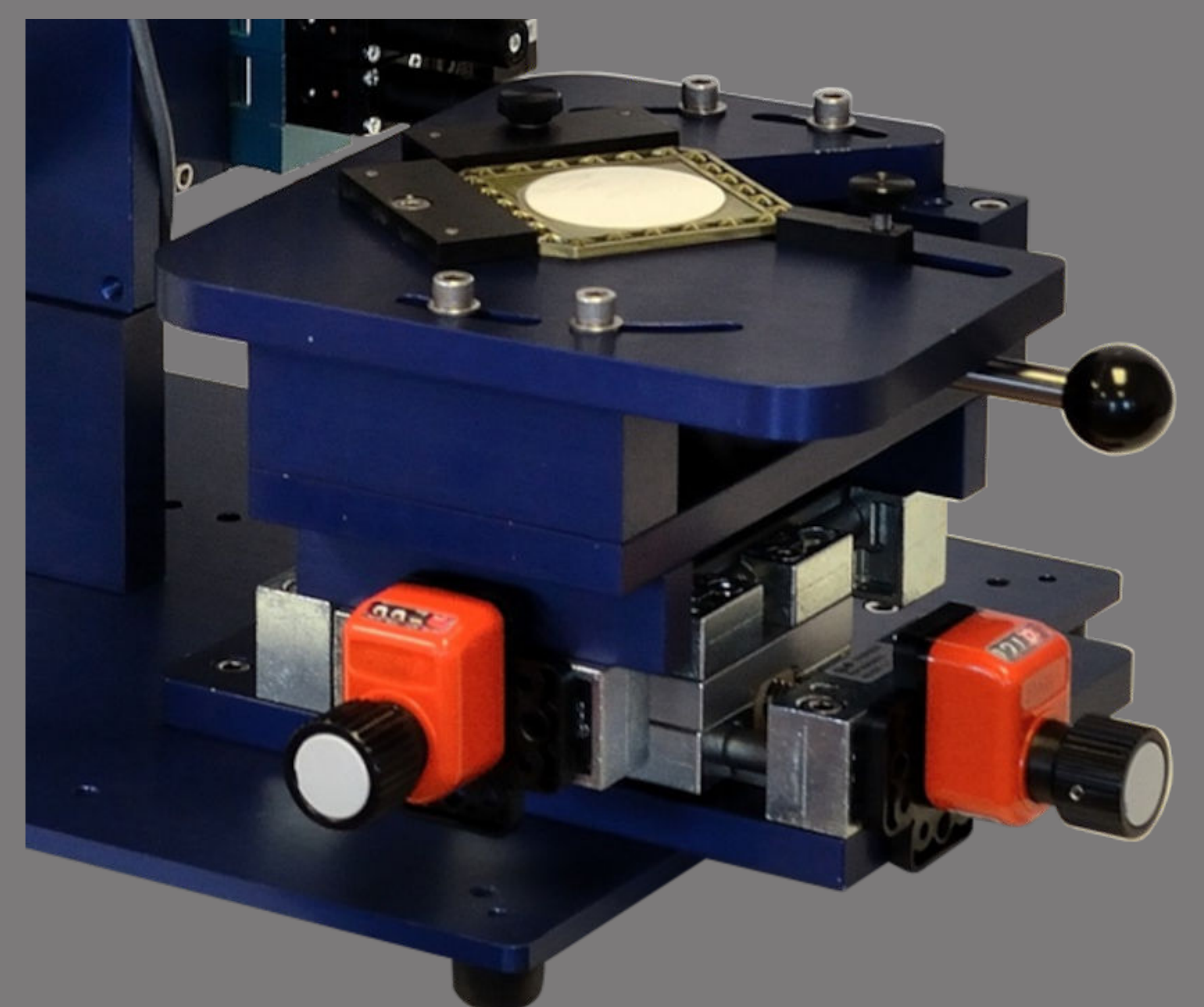
-ROUND MODULE-



-TAMP MODULE-



-CUSTOM FIXTURES-



This datasheet is for informational purposes only. MM2 makes no warranties, expressed or implied in this summary. Specifications are subject to change without notice. LabelMill is a registered trademark of Mills Machine II, Inc. © 2022 MM2. All rights reserved.