Ideal for cosmetic and personal care, household chemical producers, contract packagers and the pharmaceutical industry.

This open-frame servo driven pressure sensitive labeler handles a wide range of containers and label applications at speeds up to 200 containers per minute.

**FEATURES AND BENEFITS**

- Servo-driven labeling machine
- Stainless steel construction
- Open-frame design
- Stainless steel raised-bed conveyor
- PLC controls
- Swivel-mounted color touch screen
- HMI Control
- Speeds up to 200 cpm
OVERALL MEASUREMENTS
- Length: Base Labeler 126” (320cm)
- Width: Single dispenser - approx. 60" (152cm)
- Two dispensers - approx 70” (178cm)
- Height: 83” (211cm)

STANDARD FEATURES
- Stainless steel construction
- Conveyor mounted accessories on slide mechanism for quick format change
- Open-frame design
- Stainless steel raised-bed conveyor
- PLC controls
- Swivel-mounted 6" color touch screen HMI controls
- Recipe management
- Servo-driven label dispenser
- Repeatable heavy-duty dispenser mount with digital adjustment
- Variable dispensing speed up to 1,500" (38 meters) per min
- Speeds up to 200cpm

OPTIONS
- Front & back, 3, 4 or 5 panel and wrap-around labeling
- Clear label capability
- Single or dual feed screw aligner
- Chain aligner
- Servo-driven overhead belt container stabilizer
- Dual unwind motorized label feeding system
- Label coding (hot stamping, laser, thermo transfer)
- Inspection and reject systems

SIZE OF LABELS
Length: Min: 5/8" (16mm) Max: 12" (327mm)
Height: Min: 5/8" (16 mm) Max: 7" (178 mm)
Roll Size: Max: 14” (355mm) with 3” (76mm) core diameter (optional larger roll size available)

CONTAINER
Diameter: Min: 5/8" (16mm) Max: 7" (178mm)
Height: Min: 1" (25mm) Max: 14" (356mm)

AIR & ELECTRICAL REQUIREMENTS
Air Supply: 80psi, 2scfm / Power Supply: 208VAC, 3 phase, 60Hz

Dimensions shown are for basic machines and may vary depending on options. In view of our policy of continuing research and product improvement, actual specifications may vary from those shown.

Please consult with an NJM Packaging representative regarding your specific requirements.

All NJM equipment is covered by a one year warranty on parts. A comprehensive nationwide service, parts, and sales support program is available for the life of your equipment. A customized Preventative Maintenance Program for this equipment is also available.

This equipment can be purchased separately or as part of a fully integrated packaging line. Contact your sales representative for full details on other packaging equipment and complete turnkey line integration services.