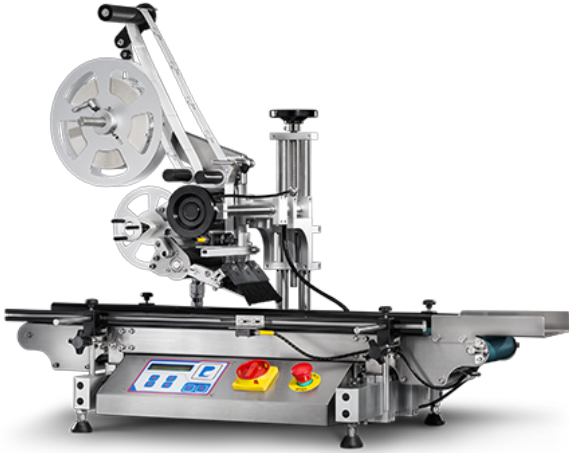




MJL series is the smart choice for the small production runs when efficiency and equipment cost is the major consideration. The MJL series labelers is the best helping hands available.

- MJL SERIES LABELER is the most economical and efficient in terms of capabilities. The aluminum and stainless steel design makes it portable and durable. The user friendly operating system and microprocessor controls has many added features that can boost production efficiency. Labeling counter: Keeps track of the quantity of products processed by the machine.
- Pre-set counter: A quantity can be preset for a production batch and the machine will automatically stop as the quantity is attained.
- Label position set: Used to delay label application and adjust label position by simply touching the control screen.
- Five memory slots: For fast and easy label set-up.
- Printer interface: Future installation is accommodated by the printer ports which provides timing controls for flexibility and clear quality prints.
- Stepper motors are used to provide fast and accurate labeling.
- Modular design concepts for fast and simple maintenance.
- Flexible enough to handle production schedule changes with simple adjustments for rapid changeover. Extra value!

MJL-SERIES LABELER



MJL-20 TOP LABELER

Label Type: Top

Speed

- **Maximum Dispensing Speed** : 52.5' /minute, (16m/minute), 60 cont/minute
- **Maximum Conveyor Speed** : 52.5' /minute, (16m/minute), 60 cont/minute

Dimensions

- **Dimensions L-W-H** : 43.3" x 20" x 35" (1100mm x 870mm x 508mm)
- **Maximum Label Size** : 4.75" x 11.8" (120mm x 300mm)
- **Maximum Container Width** : 6" (152.4mm)
- **Maximum Container Height** : 4.75" (Flat 120mm)
- **Conveyor Width** : 6" (152.4mm)
- **Spool Diameter** : 10" (254mm)
- **Inner Core** : 3" (76mm)

Power

- **Voltage** : 110/220 VAC 50/60 HZ 1 Phase
- **Power in KW** : .400
- **Drive** : 2 Phase Stepper Motor

Net Weight

- Approx 132 lbs (60 kgs)



MJL-50 WRAP AROUND LABELING

Type: Wrap Around

Speed

- **Maximum Dispensing Speed** : 52.5' /minute, (16m/minute), 60 cont/minute
- **Maximum Conveyor Speed** : 32.8' /minute, (10m/minute), 60 cont/minute

Dimensions

- **Dimensions L-W-H** : 43.3" x 34.3" x 20" (1100mm x 870mm x 508mm)
- **Maximum Label Size** : 4.75" x 11.8" (120mm x 300mm)
- **Maximum Container Width** : 6.3" (152.4mm)
- **Conveyor Width** : 6" (152.4mm)
- **Spool Diameter** : 10" (254mm)
- **Inner Core** : 3" (76mm)

Power

- **Voltage** : 110/220 VAC 50/60 HZ 1 Phase
- **Power in KW** : .460
- **Drive** : 2 Phase Stepper Motor

Net Weight

- Approx 165 lbs (75 kgs)