

Product Limited Warranty

All Labelmate Products are warranted to the original end-user customer to be free from defects in materials and workmanship. If it is determined by Labelmate that a product has failed under the terms of this warranty, the product will be repaired or replaced at no charge to the customer. Labelmate reserves all rights to determination of coverage and liability under this warranty. The warranty period for all new Labelmate products is outlined below:

Warranty Period	Products Covered
5 years	Label Rewinders Label Unwinders
3 years	Label Counters (mechanical parts only) Label Slitters (mechanical parts only) Label Dispensers Printer Mechanisms
1 year	Power Supply Modules Counter Modules Encoders <i>Any products not specified above.</i>

The warranty period for all products starts on the date purchased by the original end-user customer. Warranty coverage is not transferable with ownership and will terminate immediately upon rental, resale or any other change in ownership. This warranty does not cover repair to any product which is damaged, has been modified, is missing parts, or has been opened or repaired by any unauthorized person. Use of any unauthorized accessory or attachment will void coverage. Purchase documentation should be retained for coverage verification.

In the event your product requires service, please contact Labelmate at (877) 833-7149 toll-free inside the USA or +1 (702) 435-8535 outside the USA, for the location of the nearest authorized service center or questions regarding warranty coverage. The customer assumes responsibility for all cost and risk incurred in transport for service.

Labelmate makes no other warranty of any kind expressed or implied, or to suitability or fitness for a particular purpose. No other person, agent or reseller is authorized to give any warranties on behalf of Labelmate. Any obligation to warranty other than that specifically addressed above is hereby disclaimed.

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LABELMATE LLC

MC-10A

MINI-CAT Universal Label Rewinder

- Switched Bi-Directional Control
- Constant Adjustable Torque™ "CAT" technology
- Adjustable Speed Control up to 15" (380-mm) per second



MC-10A with Fins



MC-10A with Optional Outer Flange

Remove all parts from shipping container and verify contents.

Package Contents

- MC-10A Rewinder Unit
- AC-DC Adapter (Power Supply Module)
- Plastic Bag with 3-metal Fins, 6-Screws for the Fins, 6-Lockwashers, 1-hook-shaped Bail (BAIL-MC10A), and the User Manual (this document).

Retain the Shipping Container and Packaging for Storage and Transport.

- **KEEP MANUAL IN A SAFE PLACE FOR FUTURE REFERENCE** •

PRODUCT SPECIFICATIONS

Max. Label Width:	4.5 inches (115-mm)
Max. Label Roll Weight:	8.5 lbs. (3.9 kg)
Max. Label Roll Size:	Up to 8.5 inches (215-mm)
Speed:	Adjustable up to 15-ips (380-mm/sec)
Start/Stop:	ON/OFF/ON Direction Switch
Power Supply:	Voltage-selectable AC/DC Adapter 120VAC 60Hz UL & CSA Listed (230VAC 50Hz available)



WARNING

**This product is for indoor use only.
Not for use in wet locations.**



INITIAL SET-UP

1. Place the MC-10A with the Rewind Shaft perpendicular to the web of the labels to be rewound, and near where the labels come out of the printer. The MC-10A is bi-directional, so can be operated in either direction.
2. Verify that the (ON/OFF/ON Direction) Switch on the rear of the Unit is in the OFF (0) position.
3. Set the VOLT CHANGE SW Slide Switch on the AC/DC Adapter to the "4.5" position as an initial setting.
4. Insert the Power Cord into the Power Jack on the rear of the MC-10A.
5. Plug the AC/DC Adapter into a suitable electrical outlet. It can be left plugged in at all times.
6. The MC-10A has a combination Power and Direction (ON/OFF/ON Direction) Switch on the Rear Panel. See photo below. The Center Position of the Switch is "OFF" (0). To make the Rewinder run to the right (looking from the rear of the Rewinder), press the Power / Direction Switch in the direction of the right arrow. To make the Rewinder run to the left, press the Power / Direction Switch in the direction of the left arrow.



REWINDING LABELS

Rewind Directly "On-Shaft" ("coreless")

1. Slide the hook-shaped metal Bail onto the MC-10A Shaft. The straight end goes into the hole in the plastic Flange Plate. The curved end fits into the small hole in the outer end of the Shaft.
2. Insert the label web under the Bail and turn the Rewind Shaft by hand to secure the labels.
3. Place the MC-10A (ON/OFF/ON Direction) Switch to the ON position in the desired direction of operation, left or right.
4. Start the Printer and observe that the labels are being rewound correctly. You can adjust the VOLT CHANGE SW Slide Switch on the Power Supply Module to provide more or less rewind force.
5. When rewinding is finished, place the MC-10A (ON/OFF/ON) Switch in the OFF (0) position.
6. To remove the labels, first pull out the hook-shaped Bail from the center of the label roll. Then remove the labels.

Rewind on a 3-inch Cardboard Core

1. To use a 3-inch cardboard core, install the 3-stainless steel Fins onto the Rewind Shaft of the MC-10A using the 6-screws provided. **DO NOT USE THE LOCKWASHERS.** The curved sides of the Fins face the Shaft. For narrow cores, orient the Fins next to the plastic Flange. Slide an empty cardboard core over the Fins and up against the plastic Flange Plate.
2. **NOTE: IF CORE IS TOO LOOSE,** remove only one of the Fins and place a supplied #8 split ring Lock washer on each screw **BETWEEN THE VANE AND THE SHAFT.** Retighten the Screws securely. Add Lock-washers under additional Fins if necessary.
3. Use a piece of masking tape to secure the label web to the cardboard.
4. Place the MC-10A (ON/OFF/ON Direction) Switch to the ON position in the desired direction of operation, left or right.
5. Start the printer and observe that the labels are being rewound correctly. You can adjust the VOLT CHANGE SW Slide Switch on the Power Supply Module to provide more or less rewind torque.
6. When rewinding is finished, place the MC-10A (ON/OFF/ON Direction) Switch in the OFF (0) position.
7. Slide the cardboard core and the labels off the MC-10A.

UNWIND FEATURE

To use the MC-10A as an Unwinder, place the VOLT CHANGE SW to the "1.5" position and place the (ON/OFF/ON Direction) Switch in the reverse direction to provide resistance to the roll of labels you wish to unwind.

MAINTENANCE

The MC-10A Rewinder requires no maintenance.