

Product Limited Warranty

Labelmate USA warrants to the original end-user customer that Labelmate USA products will be free from defects in materials and workmanship for the duration described herein below. Labelmate USA's Limited Warranty covers only those defects that arise as a result of normal use of the products and does not cover any other problems, including those that arise as a result of: (i) improper maintenance or modification; (ii) parts or supplies not provided or supported by Labelmate USA; (iii) operation outside the products' specifications; or (iv) unauthorized repair, modification or misuse. Use of any unauthorized accessory or attachment will void coverage.

The Warranty period for all products commences the date of shipment from Labelmate USA and accrues to the original end-user customer. Warranty coverage is non-transferable and terminates immediately upon rental, resale or any other change in ownership. Original purchase documentation should be retained for Warranty coverage verification.

In the event Labelmate USA substantiates, during the applicable Warranty period, a defect in any product which is covered by Labelmate USA's Warranty, Labelmate USA shall repair or replace the product, at Labelmate USA's option. Labelmate USA retains sole discretion to determine whether or not a product is defective. In no event shall Labelmate USA have any obligation to repair or replace until the customer returns the defective product to Labelmate USA. The customer assumes any and all responsibility and liability associated with transportation of products for service under this Warranty.

WARRANTY PERIOD	PRODUCTS COVERED
5-Years	"CAT" and "Mini CAT" Label Rewinders "UCAT" Label Unwinders
3-Years	Label Counters (<i>Excluding Counter Displays and Encoders</i>) Label Dispensers (<i>Excluding Counter Displays</i>) Label Slitters (<i>Mechanical Parts Only, and excluding Counter Displays</i>) Reel-to-Reel Machines (<i>Excluding Counter Displays and Encoders</i>) Print Mechanisms (<i>Excluding Counter Displays and Encoders</i>) Quick-Chucks
1-Year	Power Supplies, AC/DC Adaptors and Transformers Counter Displays Encoders Any other products or parts not specified herein
180-Days	Out-of-Warranty Repairs

In the event your product requires service or you have questions regarding Warranty coverage, please call toll-free (877) 833-7149 inside the United States, or +1 (702) 435-8535 outside the United States.

LABELMATE USA MAKES NO OTHER WARRANTY OF ANY KIND, WHETHER EXPRESS OR IMPLIED WARRANTIES OR CONDITIONS OF MERCHANTABILITY, SATISFACTORY QUALITY, AND/OR FITNESS FOR A PARTICULAR PURPOSE. NO OTHER PERSON, AGENT, DEALER OR RESELLER IS AUTHORIZED TO GIVE ANY WARRANTIES ON BEHALF OF LABELMATE USA. ANY OBLIGATION TO WARRANTY OTHER THAN THAT SPECIFICALLY ADDRESSED HEREIN IS EXPRESSLY DISCLAIMED.

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LABELMATE USA LLC

CAT-3SA

Label Rewinder With Sensor Arm



CAT-3SA-CHUCK

- On-demand Rewinding Turns Off When Labels Stop Coming from Your Printer
- Constant Adjustable Torque™ "CAT" technology
- Adjustable Speed Control up to 30" (760-mm) per second

Remove all parts from shipping container and verify

Package Contents

- CAT-3 Drive Unit
- Core Chuck (for CAT-3-CHUCK) or Rewind Shaft with metal Fins
- Flange Plate, 2 each or ACH Adjustable Core Holder for CAT-3SA-ACH
- Sensor Arm with setscrew and Shaft Screw
- Allen Wrench(es)
- AC Wall Transformer with cord
- User Manual (this document)

Retain the Shipping Container and Packaging for Storage and Transport.

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



WARNING

This product is for indoor use only.
Not for use in wet locations.
Unplug unit before removing waste material or
performing any cleaning or maintenance services.



SET-UP

The Sensor Arm can be mounted facing either right or left depending upon which direction you wish the labels to approach the CAT-3.

Loosen the Screw in the end of Sensor Arm Shaft so the Hole is clear.



Place the Sensor Arm over the Sensor Arm Shaft End so that the Flat on the Shaft is positioned under the Screw. Using a small screwdriver tighten the Sensor Arm Screw snugly onto the Flat on the Sensor Arm Shaft.

(For ACH Adjustable Core Holder only) Install the Adjustable Core Holder on the flat of the Motor Shaft using the Allen Wrench provided.

(Standard Fin-Style Core Holder only) Identify the inner Label Flange Plate as the one with a regular Allen Screw in the Hub. Slide the Flange Plate onto the hollow end of the Rewind Shaft. For maximum width, the Flange face should be flush with the end of the Shaft. Tighten the Allen screw in the Hub until it is snug. Not too tight. Slide the Shaft and Flange Assembly onto the CAT-3 Motor Shaft allowing for clearance to the CAT-3 Chassis and Sensor Arm. Tighten the Allen screw to secure the Shaft and Flange Assembly until it is snug. Not too tight.

(CHUCK Model only) Mount the inner Flange on the Quick-Chuck with the two screws provided. Slide the Quick-Chuck onto the Motor Shaft and tighten the set screw against the flat part of the Motor Shaft.

Set the unit in place near the label exit path from the printer.
Verify that the "DIRECTION" Switch on the CAT-3 Control Panel is in the "OFF" position.

Plug the small Power Plug into the CAT-3 Power Input Jack. Plug the AC Adapter into an appropriate AC power outlet.

The unit is now ready for use.

Check that the Rewinder Unit is square with the printer.

Run the label web to be rewound under the Rewinder Sensor Arm and onto the take-up label Core on the Rewinder.

Place the Rewinder DIRECTION switch in the desired position according to which direction you want to rewind the labels.

Place the REWIND – SLIT Switch in the REWIND position and set the TORQUE ADJUST about 1/3 rotation from fully CCW as an initial setting.

Start your printer and observe how the labels are being rewound.

Adjust the TORQUE Control as needed to provide more or less (faster or slower) rewind power. As the Rewinder winds up the labels, the Sensor Arm will rise, eventually causing the Rewinder to turn off. As the printer feeds more labels that need to be rewound, the labels and the Sensor Arm will drop down, turning on the Rewinder again.

A weight can be placed on the Sensor Arm if desired to control the rewind web tension.

EXTERNAL HALT CONTROL

An External Halt Control Jack on the CAT-3 is for use with an external device. When Pins 2 & 3 are closed (connected) the CAT-3 will run, when Open (not connected), it will stop. A 3.5-mm "stereo" Plug on a control cable is necessary for use (not included).

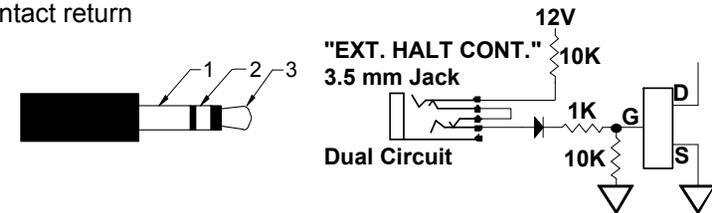
3.5-mm Dual Circuit Plug

Contact CLOSED=HALT Contact OPEN=RUN

Pin 1 - No connection (NOT USED)

Pin 2 - Normally Closed (NC) contact

Pin 3 - Normally Closed (NC) contact return



MAINTENANCE

Your CAT-3 SA Rewinder requires no maintenance.