

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 - excluding Counter Displays</i>) Reel-to-Reel Machines (<i>Excluding Counter Displays and Encoders</i>) Print Mechanisms (<i>Excluding Counter Displays and Encoders</i>) Bottle Label Applicators (<i>Excluding Polyurethane Rollers</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 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. ANY OBLIGATION TO WARRANTY OTHER THAN THAT SPECIFICALLY ADDRESSED HEREIN IS EXPRESSLY DISCLAIMED.

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LABELMATE USA LLC

ZCAT-3

Tensioning Loop Controlled Label Rewinder

(Optional PCZ-1 Counter Shown)



Remove all parts from the shipping container and verify the contents.

Package Contents

- User Manual (this document)
- Allen Wrench
- Drive Unit
- Power Supply Module
- LABELMATE "Quick-Chuck"™ Quick-Locking Core Chuck
- 12" Plastic Flange Plate
- Tensioning Roller
- Loop Sensor
- (Optional PCZ-1 Counter purchased separately)

Retain the Shipping Container and Packaging for Storage and Transport.

• KEEP MANUAL IN A SAFE PLACE FOR FUTURE REFERENCE •

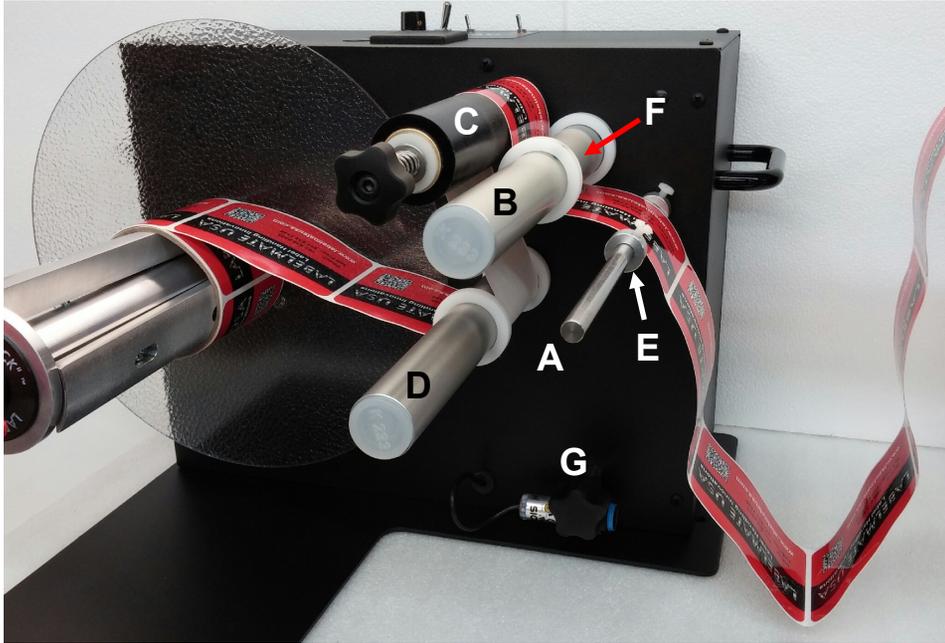


Figure A

SETUP:

1. Remove the two Phillips screws from the hollow end of the QUICK-CHUCK. Place the Label Flange Plate on the QUICK-CHUCK by placing the hole of the Flange Plate over the Boss of the QUICK-CHUCK, and reaffixing the two screws through the Flange-Plate and into the QUICK-CHUCK.
2. Slide the hollow end of the QUICK-CHUCK onto the ZCAT Motor Shaft allowing for clearance to the Chassis and Motor Screws. Tighten the Allen Screw of the QUICK-CHUCK onto the flat part of the Motor Shaft until it is tight.
3. Set the unit in place near the printer.

CAUTION: AVOID ACCIDENTS. THE ZCAT-3 WEIGHS 33+ POUNDS SO CHOOSE ONLY A STURDY SURFACE ON WHICH TO PLACE IT.

4. Verify that the "RUN/STOP" switch is in the "STOP" position, and that the Torque Adjust Knob is turned counterclockwise all the way down.
5. Place an empty label core onto the QUICK-CHUCK of the ZCAT Rewinder and press snugly in place against the Label Flange Plate.
6. Turn the red knob of the QUICK-CHUCK clockwise to expand the QUICK-CHUCK and affix the empty core firmly in place.

7. Thread the material being printed onto the ZCAT as shown in "Figure A":
 - (a) Over Rod A
 - (b) Underneath Roller B
 - (c) Over and around the top of Tensioning Roller C
 - (d) Under and around the bottom of Roller D
 - (e) Tape the leading edge of the material onto the empty core that is on the QUICK-CHUCK.
 - (f) Using the supplied Allen Key, loosen the set-screw of *Outer* Guide Ring F and position the Guide Ring next to the material being rewound. Retighten the set-screw.
 - (g) Loosen the thumb-screw of *Outer* Guide Ring E and position the Guide Ring next to the material being rewound. Retighten the thumb-screw.

(**Note:** the *Inner* Guide Rings that are positioned against the black metal chassis of the Rewinder on Rod A, and Rollers B and D require very little adjustment, if any, and should be aligned with the face of the Label Flange Plate.)
 - (h) Push down the material being printed between the printer and Rod A to form a tensionless loop of material as seen in "Figure A".
8. Plug the Power Plug at the end of the wire on the Power Supply Module into the Unit's Power Input Jack. Plug the Power Supply into an appropriate AC power outlet.
9. Flip the Master Power Rocker Switch on the rear of the ZCAT to the "Power On" position.
10. Adjust the angle of Sensor G so that it points at the desired location on the tensionless loop of material. The angle of the sensor determines the depth of the loop. **Note:** The Rewinder will continue to turn as long as the eye of the sensor can "see" the material in the tensionless loop.)
11. Select either the "HIGH" or "LOW" Torque Setting with the switch on the top of the unit.
12. Select the desired rewind direction with the switch on the top of the unit.
13. Flip the "RUN/STOP" switch to "RUN".
14. Turn the black knob of Tensioning Roller C to adjust/achieve the desired tension of the material being rewound.
15. Gradually turn the Torque Adjust Knob clockwise until the desired rewind speed is achieved.

MAINTENANCE

Periodically clean residue off Tension Roller C with a slightly damp cloth in order to maintain friction between the Roller and the material being rewound.