

Horizontal Adjustment

Adjusting horizontal placement of the labels on the object can be done 2 different ways:

1. You can simply adjust the feed guides to apply the label where you need.
2. You can slide the labels side to side, but this may require a sensor adjustment if the labels no longer are contacting the label sensor, then refer to step 7.

Vertical Adjustment

Because of physical limitations, there is a minimum of 7/8" (22mm) from leading edge of object to be labeled to start of label. Subtract .9 (22mm) from the desired placement, and then enter that measurement on the display. The display reads from left to right as follows: Inches, Tenths of an Inch, and Hundreds of an Inch (hundreds of MMs, tens of a MMs, and MMs. Each position on the display has its own button below it. The position will read from 0-9 and then back to 0.

Example: If your placement is 2.62", 2.92 minus .9 = 1.72 Set display to 1.72 (you may have to make minor adjustments up or down to reach best location)

CLEVELAND EQUIPMENT

1 Year Warranty

Your new machine has been carefully constructed of the finest materials, and manufactured with precision machining. Every effort has been made to build a quality product that will give you many years of enjoyable service.

All Cleveland Equipment label dispensers are warranted for 1 Year after the original retail purchase against defects in materials and workmanship. If a problem arises, call or E-Mail us. We can diagnose most problems over the phone, but sometimes a return is needed. Repairs or modifications resulting in damage will VOID the warranty. Returned items must be ADEQUATELY packed and sent prepaid by the customer. Shipping damage do to improper packing will VOID the warranty. **INCLUDE A NOTE** stating the problem, date of purchase, company name, contact name, phone number and address. We will make necessary repairs and ship it back to you at our expense via standard ground shipping, if under warranty and within the U.S.A.

We **do not** warrant trouble due to: **NEGLECT, ABUSE** or improper treatment of the equipment.

After the warranty period has expired, charges are made for repairs on a time and materials basis, and return shipping charges will be added to our service bill.

Call or E-Mail with ANY questions:

Cleveland Equipment

540 Tasman Street

Madison, WI 53714 USA

Phone: 866-888-6327

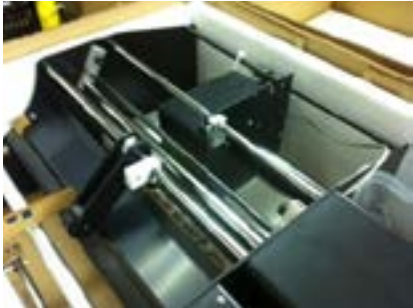
sales@clevelandequipment.com

OPERATING INSTRUCTIONS FOR FLEX+MATIC-OS

Flat object label applicator for objects up to 0.2" thick.



Waste Winder Install



(Viewed as packaged)



Cut zip tie, and remove roll holder rod.



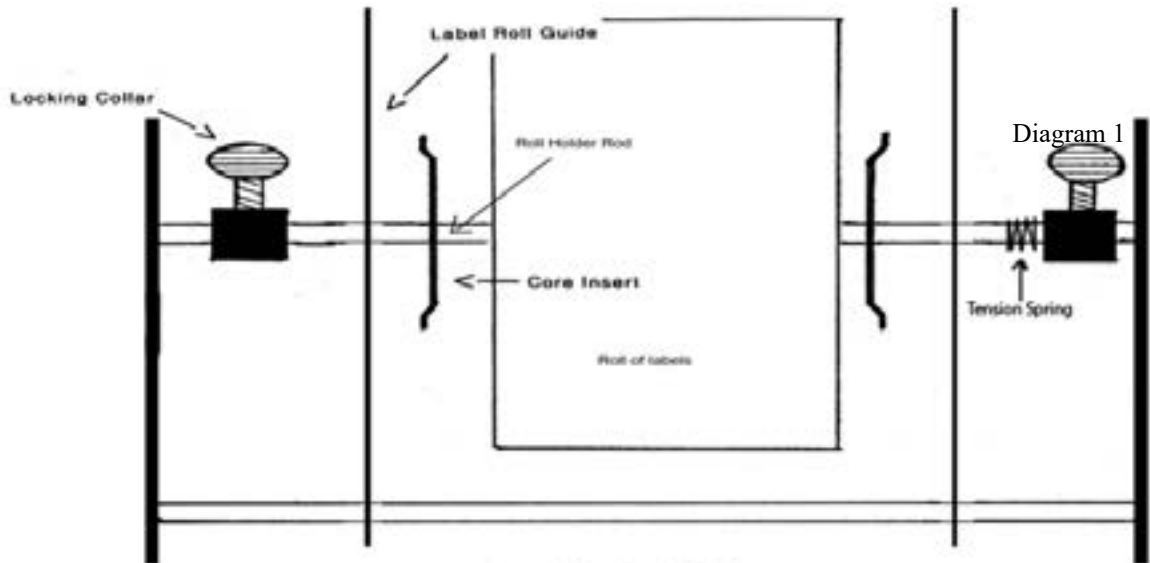
Remove screws from mounting blocks.



Place Rewinder into position, aligning slots in side frame with rods. Rotate mounting blocks so that holes in mounting blocks align with holes in Rewinder side frame. Insert screws through rewriter side frame and into mounting blocks. Tighten with provided allen key. To move side to side on machine, simply loosen thumb screws in mounting blocks, relocate and then re-tighten.

Label Mounting

Labels should be wound on 3” cores with the core extending all the way to the edge of the roll. Any “label out” copy position is acceptable. Labels must be die-cut with approximately 1/8” gap. Narrow labels will work but the backing paper for them must be at least 1-1/2” inch width.



There are two 11” long, 1/16” aluminum roll guides and a tension spring included with the machine. These guides should be placed on either side of the roll of labels between the metal core inserts and the locking collar. The notches on the end of the guide slide onto the chrome rod at the bottom of the machine. Tension spring goes between the right roll guide and the locking collar on the right side of the roll of labels as shown in diagram 1.

Threading the Labels, please refer to Diagram 2

1. Pull locking assembly “A” forward until it swings freely.
2. With labels facing down, unroll about 2 feet (600 mm.) of the labels and bring them under label drive roller “B”, which is located in the middle of the machine. Thread the labels under rod “C”, through the label sensor, **between** the dispensing table “D” and rod “E”, around the front edge of the dispensing table, then back towards the label roller. Make sure that the labels are through the label sensor located behind the front rubber roller.
3. Thread the labels under the locking assembly “A” and over label drive roller “B”.
4. Put slight tension on the labels by pulling them towards the back of the machine and STRAIGHT over the roll of labels.
5. While keeping tension on the labels pivot the locking assembly “A” towards the back of the machine until it **“SNAPS”** in place over label drive roller. You may need to push hard, but it will **“snap”** when it is locked.
6. Take the waste paper back around the rear re-winder mounting rod and over the take up spool, put your spring clip on (be sure to hold the paper and not push it against frame)
7. Power on machine. Tap the foot-switch until a label dispenses every time you tap it. Every time you power on the machine the label sensor will re-calibrate itself. You made need to tap the foot switch a few times until a label gap passes through the sensor, as long as the machine is in the on position and used once an hour the sensor will remain programmed. You can see the label gap detection via the light on the front of the machine. If labels continually feed without stopping, or if a label continually partially feeds past the label sensor then stops, please call 866-888-6327 for technical help.

NOTE: If you have round or odd shaped labels, the longest point of the label MUST align with the actual light beam in the sensor, or about 1/2” from the end of the label sensor.

Roll Adjustment: loosen the thumbscrews on either side of label roll and slide the roll to the proper position then re-tighten the collar WITHOUT the spring first, then tighten the opposite collar while collapsing the spring about 1/8”. This applies tension needed for accurate label application.

Label sensor adjustment: Simply loosen thumbscrew and slide sensor left/right to desired position, tighten thumbscrew. Now rotate the sensor up until the front edge of the sensor JUST makes contact with rod “E”. This should create a natural easy path for the labels to be fed through the sensor and over rod “E”.

