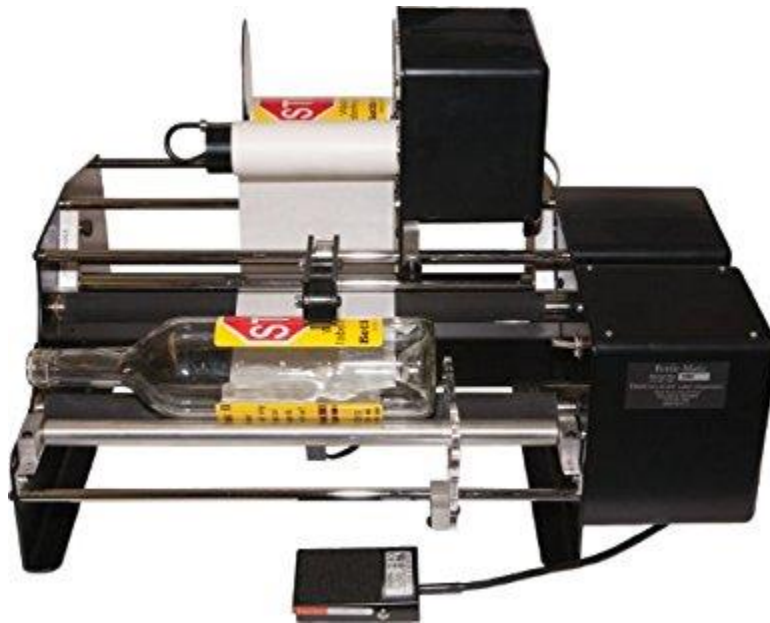




Cleveland Equipment

BOTTLEMATIC II

Operating Instructions
(shown with Rewinder Option)

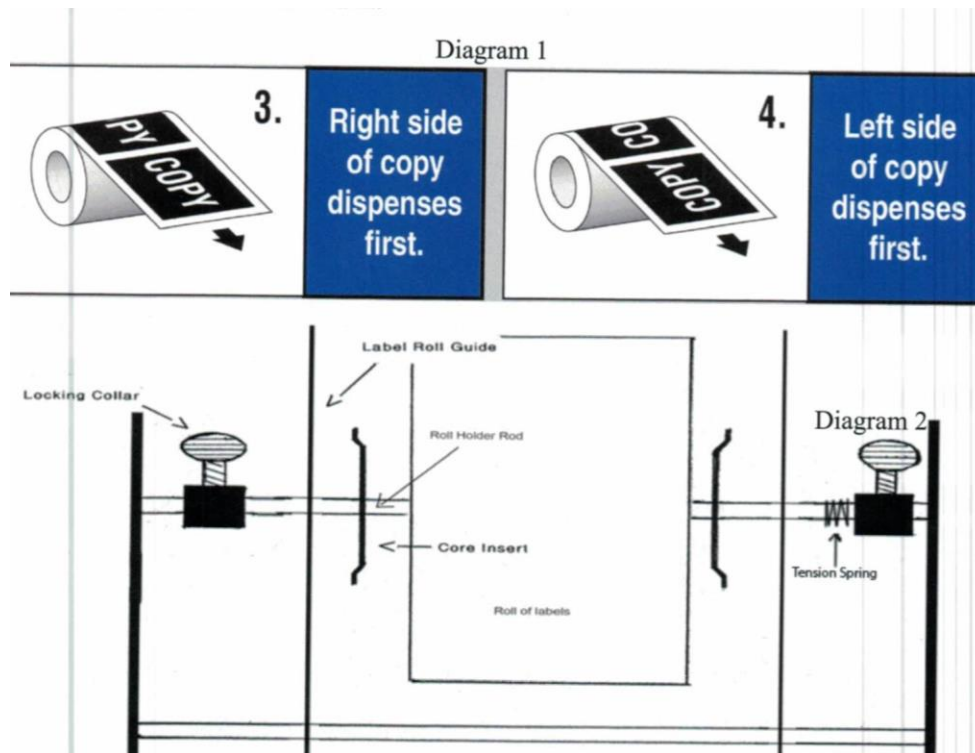


For labeling cylindrical containers, front and back, from .5" to 6" Diameter.

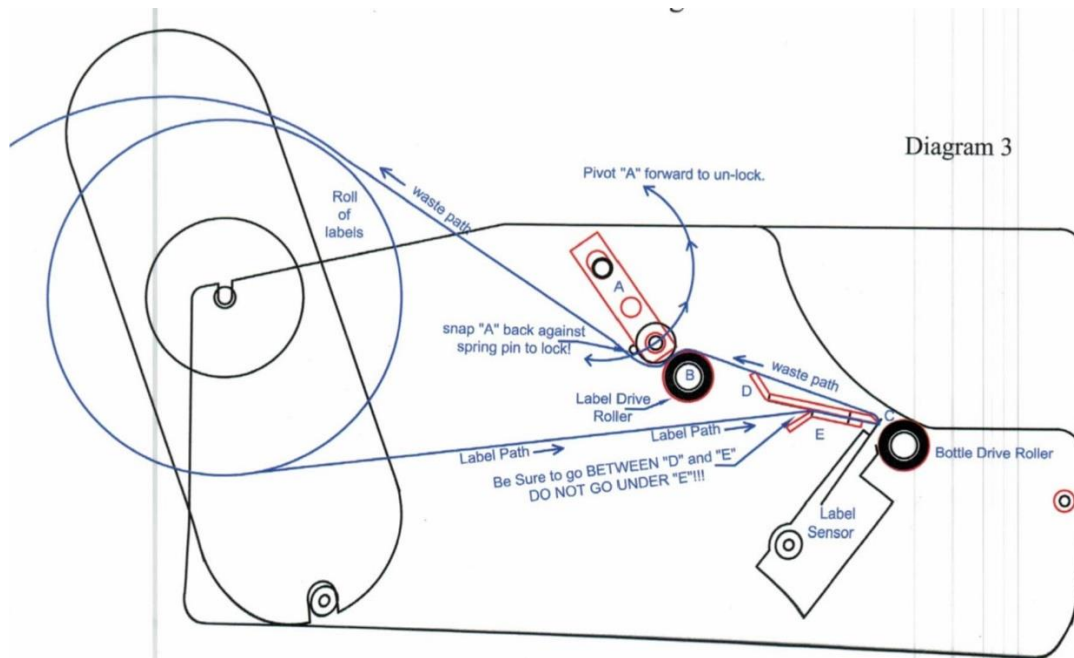


Label Info and Mounting

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. The copy position for printed labels is number 3 (recommended) or 4, see diagram 1. This determines which way the label dispenses off of the roll and also which direction you will put the bottle into the machine. Copy 3 allows the neck of a wine bottle to hang over the left side of the machine as shown in the picture on page 1. 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 1" 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 2.



Threading the Labels Please refer to Diagram 3

1. Pull locking assembly "E" 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 between the top and bottom dispensing tables "D" & "E" and then back towards the label roll. Make sure that the labels are over the label sensor lever "C" located behind the front rubber roller. If needed loosen the thumbscrews on either side of label roll and slide the roll to the proper position then re-tighten the thumbscrews
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. Power on machine. Tap the foot-switch until a label dispenses every time you tap it. !! labels continue to feed without stopping, or if a label only partially feeds past the label sensor then stops, a label sensor adjustment is needed.



Label Sensor Adjustment

ONLY IF STEP 6 FAILS! SENSOR ADJUSTMENT DOES NOT AFFECT PLACEMENT!

7. SIDE TO SIDE adjustment only: Simply loosen thumbscrew and slide sensor left/right to desired position, tighten thumbscrew. GOTO STEP 8!
8. While thumbscrew IS tight, reach under front of machine and grasp label sensor housing. Pull sensor housing towards the Feed Drive Roller until the small metal lever "C" is away from dispensing table "D" now carefully and SLOWLY push housing towards dispensing table "D" until lever JUST makes contact with dispensing table and then STOP! MAKE SURE NOT TO OVER ADJUST. If you continue to adjust the sensor towards the dispensing table "D" after it makes contact, (causing the sensor to Pre-Load) the machine will continue to feed labels without stopping.

Horizontal Adjustment

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

1. You can simply adjust the bottle guide in the front 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.

BM-II Option Front to Back Spacing Adjustment

If you purchased a BM-II:

Flip (1 -label 2-label) toggle switch to down position for two label application.

- 1) Measure the circumference of the bottle.
- 2) Measure the total length of both labels (include the gap between labels on the roll)
- 3) Subtract the total label length from the circumference and divide by 2

Example: If your circumference is 9.42" and your labels total 5" then $9.42" - 5" = 4.42"$ divided by 2 = 2.21 (set the display to 2.21) (You may have to make minor adjustments to achieve best results)

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.

Optional Waste Winder

If your machine has the optional "Waste Re-Winder" after following previous steps, take the waste paper back and over the take up spool, put your spring clip on (be sure not to push clip against frame)