

Price Marking Tool Repair Policy

Call local sales representative or customer returns dept.
(1-800-826-5542) for return authorization number.

- R.A. # must be visible on the inside and outside of the box for proper customer identification. Package should be marked:
Atten: RECEIVING/RETURNS DEPARTMENT
- A brief, written description of the problem will speed up repairs

Freight

- Customer pays inbound freight charges.
- Sunbrand pays outbound freight charges.
- Customer must provide return address information and to whom it should be directed.

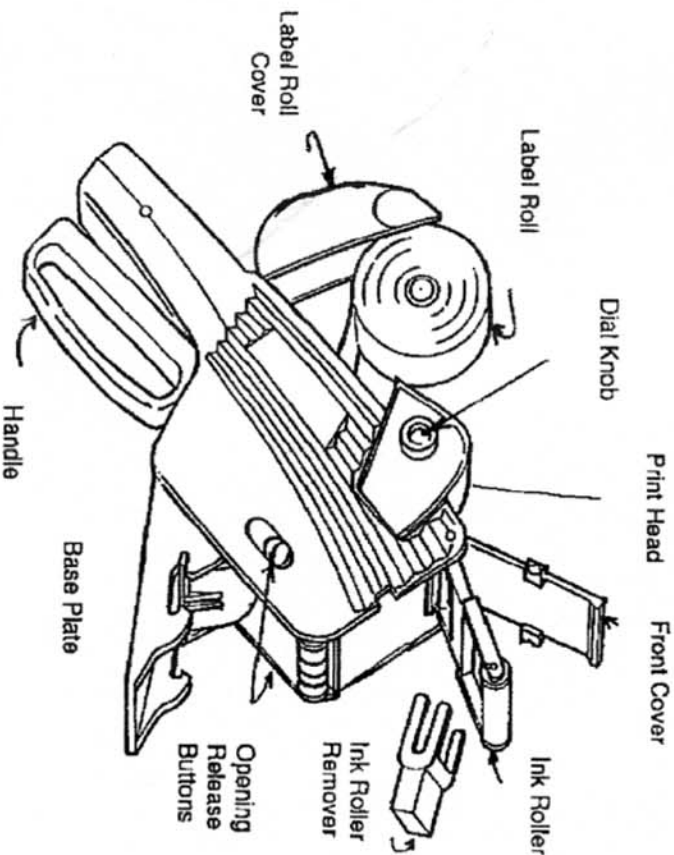
Repair Charges

- Price marking tools are repaired on a no charge basis provided labels are purchased from Sunbrand.
- Tools with missing parts, i.e. printheads - transport systems, will be repaired on a quote basis only.

3900 Green Industrial Way
Atlanta, GA 30341

Sun Brand

ROLL LOADING AND ADJUSTMENT INSTRUCTIONS



SUNBRAND
a Division of WG, Inc.
3900 Green Industrial Way
Atlanta, GA 30341
(404) 455-0864 or (800) 241-6800
FAX: (404) 452-8784 or (800) 228-7550

LOADING THE LABELS

STEP 1



STEP 1: Open the base plate by sliding the opening release buttons in the direction as indicated by the arrow. The opening release buttons are located on each side of the application tool.

The base plate is spring loaded and may require a slight pull down action for opening.

STEP 2



STEP 2: Open the label roll cover by squeezing the sides and lift upward as indicated by the arrow.

Labels should be unrolled for loading in the direction as shown in the diagram.

Unroll the roll of labels approximately 8 to 10 inches. Set roll of labels in label roll cover as shown. Insert the unrolled portion into the labeler opening out past the base plate.

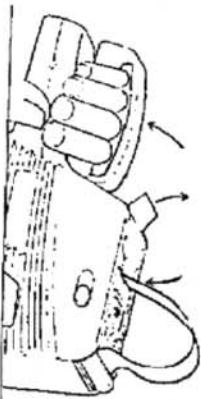
Place the roll of labels in the labeler and close the label roll cover.

STEP 3



STEP 3: Pull 6 to 8 inches of the labels through the opening and close the base plate as indicated.

STEP 4

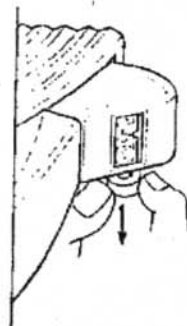


STEP 4: Insert the labels into the labeler behind the aluminum roller and in front of the feed mechanism as shown and simultaneously pull the handle several times until the slack is removed and the first printed label appears.

Labeler will align print when only the backing paper (liner) is passing through the labeler and out the back.

DIALING THE NUMBERS TO BE PRINTED

STEP 5

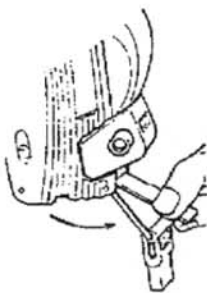


STEP 5: Pull the dial knob out until the arrow in the printhead is aligned with the band (number) to be changed. Turn the dial knob until the desired number appears on the band. Repeat procedure for each band (number) as required.

Press the dial knob back to its original position after completing the adjustments.

REPLACING THE INK ROLLER

STEP 6

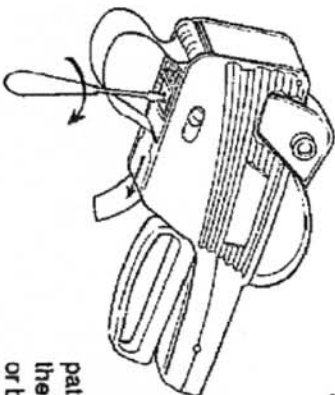


STEP 6: Open the front cover by pulling on the two pressure points located on each side at the front end of the labeler.

Using the furnished ink roller tool, push the ink roller out in a downward motion. The new ink roller should be placed in the ink roller holder by inserting from the bottom. Care must be taken to insure the ink roller is firmly secured. Do not re-ink the old roller. Replace with Sunbrander original replacement roller. Re-inking could damage the print head.

ADJUSTING THE PRINT LOCATION

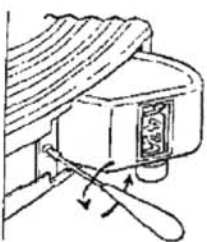
STEP 7



STEP 7: Labels with a preprinted logo or labels of different paper manufacturers may require adjustments in order to properly center the print. An adjustment mechanism is located on the base plate under the path of the label liner. Loosen the screw on the bottom plate and move the plate forward or backward as needed. Very little movement is required. Tighten the screw.

ADJUSTING THE BRAKE

STEP 8



STEP 8: The brake is adjusted by the factory for normal label applications. Under certain working environments, the speed with which the applicator is used varies greatly. Adjustment of the brake will insure proper dispensing of the labels under any adverse conditions.

The brass brake adjustment screw is located under the label roll cover just behind the print head. Turning the screw to the left increases the brake pressure. A dial from the manufacturer is located on the left side of the labeler.