

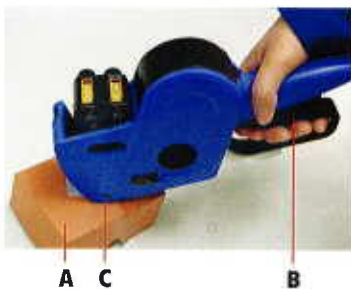
OPERATING THE LABELLER

- A** Item to be labelled
- B** Hand Grip and Trigger
- C** Application Roller

Holding the labeller by the hand grip, squeeze the trigger firmly to print out labels. **NOTE:** Beware that labels are not well printed if the trigger is not squeezed firmly.

Release the trigger completely. A printed label emerges from below the Application Roller.

NOTE: Improper operation of the hand grip and trigger may cause misfeeding of the labels.



Apply the printed label onto the surface of an item lightly, then pull the labeller backwards.

- A** Cutter
- B** Backing-Paper

Tear off the backing-paper by pulling it at an angle against the serrated edge of the Cutter.



SETTING THE PRINT CHARACTERS

- A** Index
- B** Selector Knob

Pull out the **Selector Knob** to select one of the print bands.

Rotate the Knob until the desired print character appears.

Push the **Selector Knob** back firmly to its original position.

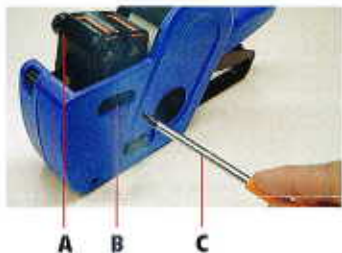
NOTE: Beware that the labeller will not print properly if the **Selector Knob** is incorrectly pushed back to its original position.



• **Select the desired black letters on yellow. Never rotate the Index Bands all around.**

ADJUSTING THE PRINT POSITION

- A** Print Head
- B** Print Head Fixing Screws (1 screw per side)
- C** Use a Phillips head Screw Driver

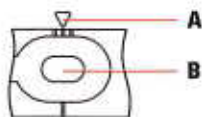


• **Figure 1.**



• **Figure 2.**

- Print Head Holder**
- A** Position Guide Mark
- B** Fixing Screw Slot



- If the hand labeller is dropped or mishandled, the print position may shift upwards or downwards as shown in **Figure 1**.
- To correct this shift, loosen the **Print Head Fixing Screws** with a Phillips head screwdriver and align the position of print head to the **Print Position Guide Mark (Triangle)** as shown in **Figure 2**.

MAINTENANCE

- A** Feed Roller
- B** Application Roller
- C** Label Roller
- D** Label Release Pin
- E** Backing-Paper Cover

Constant cleaning is required to avoid any malfunction caused by build-up of paper dust and adhesive.

Release the Platen and Backing-Paper Cover and remove built-up paper dust and adhesive in Feed Roller.

Clean the Label Roller and Label Release Pin with a Cotton Swab or Lint Free Cloth.

Use a weak solvent such as alcohol.



CHANGING THE INK ROLLER

Use genuine Quikstik Ink Rollers for optimum performance and trouble-free operation.

The Ink Rollers are disposable and cannot be re-inked.

- 1.** **A** Ink Roller Release Knob
B Ink Roller Holder
Press the Ink Roller Release Knob to unlatch the Ink Roller Holder Cover.



- 2.** **A** Ink Roller
Position the Labeller over a waste container.
Hold the Ink Roller Release Knob and rotate the Labeller until the used ink roll slides out. Discard the used Ink Roller



NOTE: To avoid soiling your hands, do not touch the Ink Roller.

- 3.** **A** Ink Roller Slot
B Ink Roller Case
Remove the cap of the Ink Roller Case.
Hold the Ink Roller Release Knob.



- 4.** Drop the Ink Roller into the slot.
Release the Ink Roller Release Knob.



TROUBLESHOOTING

LABELS ARE NOT PROPERLY FED

- Squeeze the trigger firmly and completely.
- Re-load labels according to the instructions in this guide.
- Check if you are using genuine Quikstik labels.
- Clear any built-up dust and adhesive inside the labeller.
- Check if the labels are damp.

THE PRINT POSITION IS WRONG

- Follow the instructions for "Adjusting the Print Position" in this guide.

NO PRINT APPEARS ON THE LABELS

- Use a new Ink Roller.
- Squeeze the trigger completely to print a label.
- Use genuine Quikstik Ink Rollers
- Push Selector Knob back firmly to its original position

THERE ARE DOTS AND DUST SPOTS ON PRINTED LABELS

- Clean the Application Roller and remove any stray ink & dust.

• **If you cannot solve any labeller problem even after following the troubleshooting tips above, contact your supplier for assistance.**