



# Type 884 Thermal Printer

PRINT YOUR OWN LABELS  
ON DEMAND!

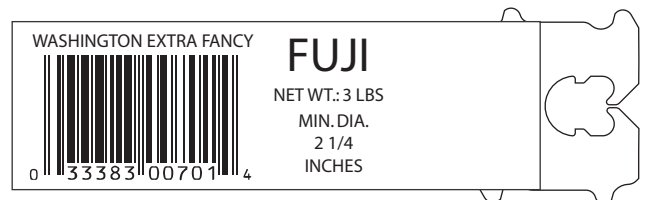
The 884 Thermal Printer enables the packager to print bar codes and other package variable on demand at speeds of 384 labels per minute. The 884 prints on one side of the label; the other side can be custom printed by Kwik Lok with your graphics.



Front of Label - Faces away from package, towards consumer.



Back of Label - Faces towards package.



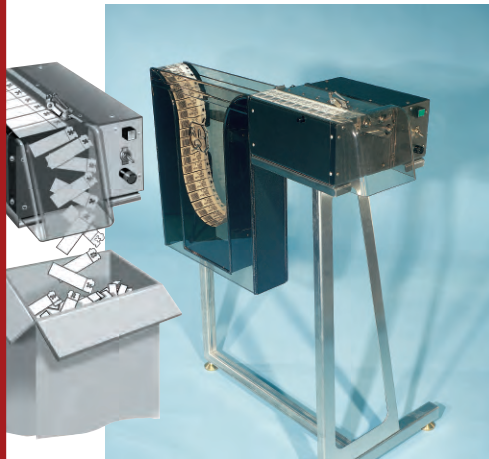


**889 Automatic Rewind Unit**



**Manual Rewind Unit  
Part# Z8084011**

Rewind units are available either as an automatic or manual configuration. After printing, labels are rewound for use with Kwik Lok's 865, 087 and 088 Bag Closing Machine. The automatic rewind includes a rack for storing reels.



**888 Separator Unit**

The unit is designed to separate the individual labels from the roll, placing the labels into a carton. The separator operates at 384 labels per minute.

**LabelView® Software By Graftek**

LabelView is an easy, user friendly, label creating program compatible with Windows XP, NT4.0/5.0\* Screen language can be changed to any of one 18 languages(International Version).



Automatically builds label previews. Flexible, precise prompting lets you enter or select data and start jobs in a flash. Design your label layout with ease and speed. Easily insert text, bar codes and graphics. Your most complex labels can be done in minutes.

- Use any font. Printer fonts for speed. True Type fonts for flexibility.
- Supports virtually all graphic formats.
- Easily insert lines, boxes and shapes.
- Rotate label, zoom and pan. Precise ruler and grid controls.
- You control the bar code; all symbologies are supported.

**LabelView supports the following bar codes**

- Codabar • Code 39 • Code 39 mod 43 • Code 128-A, B, C • Code 128 Autoswitching • Datmatrix QR • EAN-18
- EAN -13 • EAN 128 • EAN +2 and +5 • Interleaf 2 of 5 • Interleaf 2 of 5 mod 10 • Maxicode • PDF-417 • Postnet • Plessey
- SSCC-18 • SCC-14 (Code 128) • SCC-14 (Interleaf 2 of 5) • UCC 128 • UCC/EAN 128 • UPC-A • UPC-E • UPC +2 and +5

\*System Requirements: Processor IBM compatible 486 (66 MHz) or better; RAM 32 MB minimum; Free Hard Drive Space 40 MB minimum; Operating System Windows XP, Windows ME, Windows 2000, NT 4.0/5.0; Monitor Windows compatible; Graphics Card Windows compatible. The host computer also needs a number of free ports to be able to communicate with the 884 Printer. They are: Parallel Port Required; Serial Port Required; Mouse Port, or pointing device Required.

Labels can be pre-printed at a Kwik Lok Factory with mutli-colored graphics and then use the 884 Printer to print bar codes and package variables in your own plant.

