K-Sun LABELShop® BEE3 MACHINE FEATURES



Machine Dimensions 7.4" wide x 2.3" high x 8.8" deep

Machine Weight 1.23 lbs.

Print Resolution 180 dpi

Barcode Formats 6 barcode formats: Code 39, Code 128, ITF, UPC-A, UPC-E,

CODABAR

LCD Prompts in English or Spanish.

LCD Display: 12 Characters, 2-Lines Dot Matrix STNLCD

Characters 14 Fonts, Bitmap Fonts Installed For Print Characters.

Symbols: 1,028 Special Industrial, Medical, Safety, Office, Home and General Symbols, Punctuation, Math, Arrows and

More.

Tape CutterAutomatic tape & heat shrink tube cutter

Tape Colors 60 Combinations (size, color, and shrink combinations)

Memory Storage 4 Files

Formatting multi-line

Label Length 15", 90 Characters

Tape and Heat Shrink Tube Supplies

Two-In-One Tape:

• Flexible Polyester Base for Wire and Cable Wrap.

• Polyester Provides Durability and Permanent Adhesive

• Strength for Flat Surfaces Too.

• Solves Two Requirements With One Tape.

Tape Width Selection: 5-Widths- 1/6"(4mm), 1/4"(6mm),

3/8"(9mm), 1/2"(12mm), 3/4"(18mm)

Heat Shrink Tube Selection: Polyolefin Heat Shrink Tube

Material in 1/8" and 3/16" Widths, Three Color

Combinations

Environmental and Safety Printer Runs on Safe 6.5V DC Power

• Conforms to FCC Class B Standards

• RoHS Directive: Parts Within RoHS Requirements and

Standards

• Non-PVC Parts

• Low Battery Warning

• Overheat Detection and Power Shut Off

• Auto Text Storage When Power Out

• Automatic Temperature Sensor

• Battery Reversed Alarm

• Circuit Breaker

• LSAD Adapter: Meets All Requirements for California

Energy Commission's Minimum Efficiency and

No-Load Energy Reduction Standards

Cable Label Function Cable Label "Quick Key" Speeds Design of Wire and Cable

Labels

Power Runs on Batteries- 6AA, AC Power Adapter-115-240V That

Complies With California Energy Reduction Requirements &

DC Auto & Truck Adapter-12V

Print Technology High Durability Thermal Transfer

Tape Sizes 1/6", 1/4", 3/8", 1/2" and 3/4"

Shrink Tube Sizes 1/8" and 3/16"