ES 200 Series

RELIABLE •AFFORDABLE •VERSATILE •USER FRIENDLY

MODEL ES 200CW

On Line Labelling

You CARE for the SHIPPING CASE
We CARE for the PRINT & APPLY

- Print with speed and precision
- Save Time
- Reliable continuous printing
- Flexible to meet your needs

LABEL PRINTER AND APPLICATOR
MODEL: ES200 CW (CORNER WRAP LABELER)

GENERAL DESCRIPTION

The ES200 Corner Wrap Labeler is designed to print and apply labels to the corners of case. The machine is controlled by a high speed PLC, Which can communicate with the conveyor or other product handling equipment. The PLC has a simple control panel display allowing for quick set up and full diagnostic feedback. The barcode labels are printed with SATO M84Se print engine and are applied to the cases by a heavy-duty tamp assembly.

On-Line Labeling Modules SATO M84Se

Enhanced   the RISC processor at the heart of every M84Se module delivers high speeds data transmission and unrivaled processing power.

Durable   The heavy gauge steel case and industrial fixings assure reliability.

Powerful   The 16 MB of SDRAM and 2MB of Flash as standard Memory handle your font, format and graphic storage demands. A further 4 MB is available on a flash or SIMM card.

Easy Connectivity   With a wide range of plug-in interfaces to choose from, The M84Se printers connect to almost every system.

Technical Specifications
Printing Specifications

Method	Thermal Transfer/Direct Thermal
Dot Density	305 dpi (12 dpmm)
Max Print	Length 32.8 inc (833 mm)
Max print width	4.4 inc (112 mm)
Print speed	up to 8 ips (200 mm/sec)

Barcode Types

Elementary : UPC-A/E,EAN-8/13,Code 39,Code 93,Code 128,codabar,MSI,Bookland, Truncated PDF417,Maxicode,Data Matrix, QR code

Labels & Ribbon

Roll size	3 inc ID x 16 inc OD (75 mm ID x 406 mm OD)
Min label size	1 inc W x 0.24 inc L (25 mm x 6 mm)
Max Media Width	5.27 inc (134mm)
Method of Detection	Trans missive sensor for die cut labels & tags.
	Reflective sensor for use with preprinted sensing marks.
	Automatic programmable setting of top forms.

Dimension & Weight

Dimension	900 mm x 900 mm x 1600 mm
Weight	50 kgs.

Utilities /Environment

Electric	110/220VAC 50/60 Hz.
Air	80-100 psi
Temperature	5'C-40'C
Humidity	Max 90% RH, Non condensing
Interfacing	ECP Parallel (IEEE1284) Centronics Parallel, RS232C, USB,LAN
	Twin ax / Coax, RS422 / 485, Wireless LAN.
Option	Memory Expansion, Keyboard and FRID printer upgrade