



## M-10e - 10.5-Inch Wide Web Printer

- 10.5" Wide Print Area
- 305 dpi Resolution
- Fast Processing Speed
- Heavy-Duty Industrial Construction
- 22 MB Standard Memory
- Windows® Driver

SATO's new M-10e was designed with manufacturing applications in mind. It can handle labels up to a full 11.8 inches wide at a speed of up to 5 inches per second. The 10.5-Inch printhead makes it possible to print large format compliance labels at top speed without rotating the image. The M-10e printer can hold media sizes up to approximately 11.8" (300 mm) wide x 16.6" (423 mm) long.

For maximum throughput, a 32-Bit high-speed RISC processor is the heart of every M-10e printer.

### Designed for the following applications:

- AIAG Parts Labeling
- ODETTE Parts Labeling
- JAMA Parts Labeling
- Pallet Labeling
- Chemical Drum Labeling
- Shipping & Receiving

# SATO M-10e Printers

## M10e



<b>Printing Method</b>	Thermal Transfer/Direct Thermal or Direct Thermal Only
<b>Print Resolution</b>	305 dpi (12 dots/mm)
<b>Print Speed</b>	Up to 5 inches per second
<b>Max. Print Width</b>	10.5" (266 mm)
<b>Max. Print Length</b>	approx. 16.5" (420 mm)
<b>Media Size</b>	Min. 5.16" (131 mm) W x 1.7" (43 mm) L Max. 11.8" (300 mm) W x approx. 16.6" (423 mm) L
<b>Dimensions</b>	18.7" W x 12.3" D x 12.6" H (475 mm W x 313.4 mm D x 319.2 mm H)
<b>Weight</b>	50.7 lb. (23kg)

### Memory:

16 MB Std. Memory with RAM  
6 MB Flash Memory

### Plug-In Interface Modules:

Standard Interface Modules:

- Serial - RS232 (up to 57.6k bps)
- Parallel - IEEE1284 (ECP)
- USB

Optional Interfaces Modules:

- Ethernet - 10/100BaseT (incl. WPCPlus)
- Twinax/Coax
- Wireless 802.11b

### Processor:

32-BIT RISC

### Media:

Roll or fan-fold die cut labels  
Max. 0.008" (0.21 mm) Caliper  
Max. 3" (76.2 mm) Inner Diameter  
Max. 7.8" (200 mm) Roll Diameter  
Wind Face-In

### Barcode Symbolologies:

**Elementary:** UPC-A/E, EAN-8/13, Code 39/93/128, Bookland, Industrial 2/5, Interleaved 2/5, Matrix 2/5, Postnet, UCC/EAN 128

**2-Dimensional:** PDF417, Maxicode, Data Matrix, QR Code, Vericode

### Barcode:

2:1, 3:1, 5:2 ratio; programmable height up to 999 dots

### Human Readable Fonts:

12 proportional, mono-spaced and outline fonts (Code table 858)  
Internal CG Triumvirate® & CG Times® fonts plus downloaded TrueType® fonts

### Self Diagnosis Check Features:

Head, Paper-End, Ribbon-Near-End, Ribbon End, Head Open, Memory Card Error, Test Print, Cutter Cover Open

### Other Features:

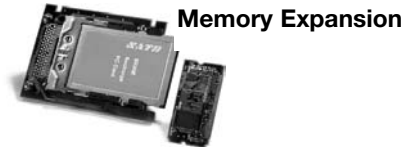
Status Report, Graphics, Sequence, Form Overlay Store, Custom Design Character, Reverse Image, Line Print, Hex Dump Print, Format Store, Paper Auto Loading

### Power:

AC 100-240V, auto switching/  
Peak 560VA, 560W

### Options:

Cutter, Real Time Clock, Stacker, Unwind



### Memory Expansion



### Plug-In Interface Modules



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