



	M10e
Printing Method	Thermal Transfer/Direct Thermal or Direct Thermal Only
Print Resolution	305 dpi (12 dots/mm)
Print Speed	5 ips (127 mm/s)
Media Width	5.16" (131 mm) - 11.8" (300 mm)
Max. Print Width	10.5" (266 mm)
Max. Print Length	16.5" (420 mm)
Media Length	1.7" (43 mm) - 16.6" (422 mm)
Max. Ribbon Size	10.7" (273 mm) W x 1181' (300 m) L - Face-In Max. 11" (279 mm) ribbon core
Dimensions	18.7" W x 12.3" D x 12.6" H (475 mm W x 313 mm D x 319 mm H)
Weight	50.7 lbs (23 kg)

Memory:

16 MB Standard RAM
6 MB Standard Flash
16 MB PCMCIA - Optional

Processor:

32-BIT RISC/133 MHz

Media:

Roll-fed or fan-fold, die-cut or continuous direct thermal (thermal transfer) labels, synthetics, and tag stock with or without black mark, gap, or notch.

Max. Thickness: 0.008" (0.20 mm)

Max. Roll Diameter: 8.6" (220 mm)

Wind: Face-In

Sensing:

Adjustable transmissive sensor for gap. Reflective sensor for black mark. Automatic, programmable setting of top of form. Label present sensor - optional with label dispenser. Ribbon-out / low Sensor, Head Up, Paper Out, Cutter Open Automatic media loading and top of form synchronization

Plug-In Interface Modules:

- Serial - RS232 (up to 57.6k bps)
- Parallel - IEEE1284 (ECP)
- Ethernet - 10/100BaseT (incl. *WPCPlus*)
- Wireless 802.11b (incl. *WPCPlus*)
- Twinax/Coax
- RS422/485
- USB Adapter

Barcode Symbolologies:

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

2-Dimensional: PDF417, Micro PDF417, Truncated PDF417, Maxicode, Data Matrix, QR Code

Fonts:

Bitmap - 12 proportional, mono-spaced and outline fonts (Code table 858). Scalable Internal CG Triumvirate® & CG Times® fonts. Optional Downloaded TrueType® fonts, scalable from 8 to 72 points.

Barcode & Font Formatting:

360° rotation of barcodes and text, character expansion horizontally and vertically, sequential numbering, form overlay for high-speed editing of complex formats.

Graphic Support:

Printing & storage of .PCX, .BMP format, SATO Hex/binary Page Mode, Line Print Mode, and Reverse Image

Software:

Windows® Drivers (Windows® 95, 98, ME, NT4.0, 2000, XP)
"Label Gallery Free" - Label Software Printer Utilities

Electrical Requirements:

115V/220V (± 10%), 50/60 Hz (± 1%)
Agency Certifications: CE, UL, CSA, TÜV

Environmental Requirements:

Operating: 41° to 104°F (5° to 40°C)
15-85% RH, non-condensing
Storage: 23° to 140°F (-5° to 60°C)
Max. 90% RH, non-condensing
EDS: 8kV

Optional Features:

Memory Expansion, Label Cutter, Real Time Clock, Media Rewind, Media Unwind, Media Stacker, Interface Plug-In Modules, Label Gallery Software



Unwinder



Plug-In Interface Modules



Software



Stacker