



M10e



Maximum Printing – the SATO M10e

SATO's wide web printer is just as big on performance as it is in size. With a print speed of up to 125mm/sec (5ips) and an ultra high speed data processor, the M10e meets the needs of a range of industries, including shipping and logistics, petrochemical and paper and timber production.

- ✓ **267 mm wide print area**
- ✓ **305 dpi print resolution**
- ✓ **Ultra fast processing**
- ✓ **Heavy-duty construction**
- ✓ **Large standard memory**

Maximum Printing – The SATO M10e has a print width of up to 267mm (10.5") and can hold label sizes up to 300mm (11.8") wide x 423mm (16.6") long.

Maximum Throughput – The 32-Bit high-speed RISC processor at the heart of every M10e printer ensures fast data transmission and almost instantaneous throughput, resulting in unparalleled label production speed.

Maximum Durability – Built to survive harsh industrial environments, the casing will keep out dust and dirt. The main components are also solidly constructed, ensuring maximum durability and endurance.

Maximum Connectivity – The wide choice of interfaces allows the M10e to connect to almost any system.

M10e

	M10e
Printing Method	Thermal Transfer / Direct Thermal
Print Resolution	12 dots/mm (305 dpi)
Print Speed	Up to 125mm/sec (5 ips)
Max. Print Width	267mm (10.5")
Max. Print Length	approx. 420mm (16.5")
Media Size	Min. 131mm (5.16") W x 43 mm (1.7") L Max. 300mm (11.8") W x approx. 423 mm (16.6") L
Dimensions	475mm W x 315mm D x 320mm H (18.7" W x 12.3" D x 12.6" H)
Weight	21.2kg (46.7 lbs.)

Memory:

- 16 MB SDRAM Memory with RAM
- 2 MB Flash Memory
- 6 MB Flash Memory (option)

Processor:

- 32-BIT RISC, 118 Mhz

Modular Interface Options:

- ECP parallel – IEEE1284
- RS232C high speed up to 57,600 baud
- USB (12Mbit/s)
- LAN (TCP/IP protocol 10/100 Base T)
- RS422/485
- LAN 802.11b wireless

Media:

Roll or fan-fold die-cut labels

- Max. Caliper 0.21mm (0.008")
- Max. Inner Diameter 76.2mm (3")
- Max. Roll Diameter 200mm (7.8")
- Wind Face-In

Bar code Symbolologies:

- Linear: 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, Micro and Truncated PDF 417, Maxicode, Data Matrix, QR Code, RSS-14

Bar Code:

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

Human Readable Fonts:

12 proportional, mono-spaced and outline fonts (Code page 858, others available). Internal CG Triumvirate[®] and 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:

- 115V / 230V AC, 560VA

Options:

Cutter, Real Time Clock, Stacker, Unwinder, Smart Keyboard

Sales Support

If you would like to discuss your needs in more detail or arrange a demonstration, please contact our sales team:

Martek Industries Ltd
12b Ridings Park Industrial Estate
Eastern Way
Cannock
Staffs - WS11 7FJ

Tel: 01543 502202
Fax: 01543 467726
Email: sales@martekonline.co.uk
www.martekonline.co.uk

SATO makes no guarantee that the above features are available in all models and specifications are liable to change without notice.

