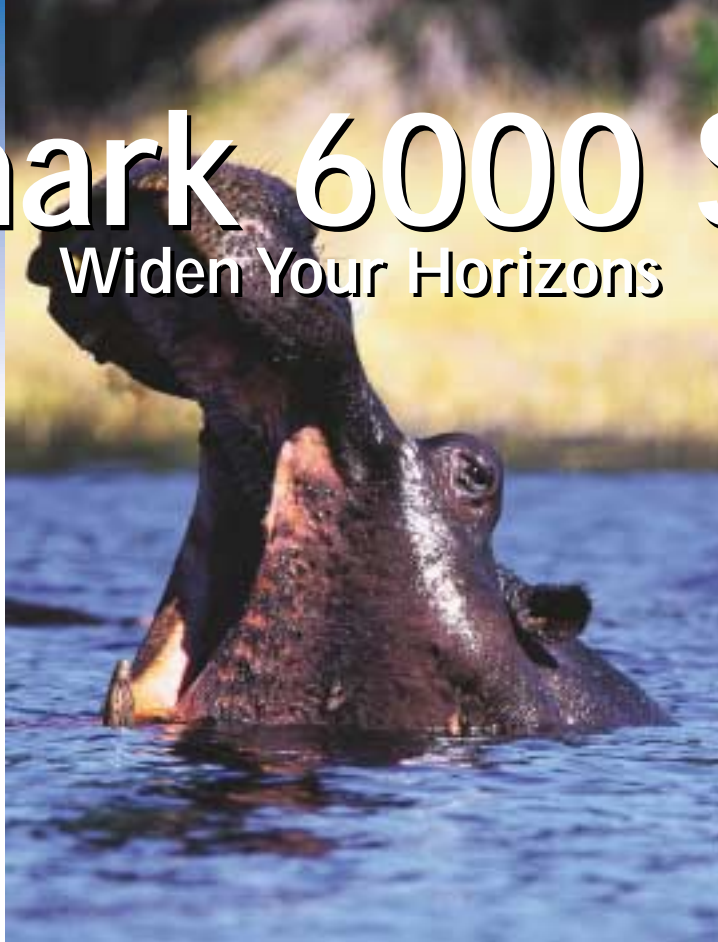


Fastmark 6000 Series

Widen Your Horizons



Fastmark 6000 Series – Wide Width Printing

When applications require the maximum print widths, the Fastmark 6000 Series boasts all the features you require. A durable, cost effective printer for high duty demand printing of compliance, chemical, transportation, automotive and other industry standard labels.

- Durable Metal Construction
- Outstanding Price Performance
- Multiple Onboard Emulation's
- Front Panel LCD and LED Indicators
- Easy Load and Go Consumable Paths
- A Multitude of Key Options and Accessories



FM 6000 Series – When Bigger Is Better

The Fastmark 6000 Series features all metal construction designed to perform and last in the most adverse work environments. Ideal for the large and wide compliance label printing requirements of AIAG, VICS, UCC, EAN-128, ODETTE and many other industry segments.



PRINTER SPECIFICATIONS INCLUDE:

Models	FM6602	Memory/Buffer	2MB DRAM, 1MB Flash ROM
Speed	FM6602: 2 to 6 ips (51 - 152mm/s)	Software	Windows Drivers (95/98/NT/2000) Label creation software included
Print Resolution	FM6602: 203 dpi (8 dots/mm)	Emulations	Multiple Industry Emulations
Fonts	International character sets 5 alpha-numeric fonts from .049" - 0.23"H (1.25mm-6.0mm) All fonts expandable up to 24 x 24 0° - 270° text and barcode rotation Downloadable soft fonts	Interface	Centronics parallel, RS-232 serial, PS-2, keyboard wedge
Bar Codes	Code 39, Extended Code 39, Code 93, Code 128 UCC Code 128(Subset A,B,C), Codabar, Interleave 2 of 5 EAN-8 2&5 add on, EAN-13, EAN-128, UPC, UPC-A E 2&5 add on, POSTNET, German POST, Matrix 25	Optional Interface	Ethernet, Twinax, Coax, USB
Graphics	PCX bit map, GDI graphics	Physical/Electrical	W12.25" X H10.25" X L18" (W311 X H260 X L457mm) 26.5 lbs (12kgs) 110/220 VAC ± 10%, 50/60 Hz CE, UL, CUL, FCC class A
2D Bar Codes	Maxicode, PDF-417, Datamatrix	Features	CPU: 32bit RISC microprocessor Display: LCD display, 2-line X 16 LED indicators X 3 Tear bar, clear media view window Removable back plate for fan fold medias Easy consumable path for load/reload Floating thermal print head for edge to edge printing
Print Length & Width	Length: 1" - 30" (25mm - 1143mm) Width: 6.3" (160mm)	Environmental	40°F ~ 100°F (4°C ~ 38°C) 10 ~ 90% non condensing
Print Method	Direct Thermal and Thermal Transfer	Options	Peel and Present w/ internal rewind Real time clock
Media Size	Max width 6.7" (170mm), Min width 2.0" (51mm) Min length 0.4" (10mm) Thickness .0025" ~ .01 (.0635mm ~ .245mm) Max roll capacity 8" (203mm) O.D. Core size 1.5" ~ 3" (38mm ~ 76mm) I.D.	Warranty	One year Parts and Labor, Return to Depot Six months Printhead
Media Type	Roll, die-cut, continuous, fan-fold, tags, ticket, thermal paper, plain paper, or labels		
Indexing	Black Bar, Notch and Gap Media Sensor: Reflective, Transmissive		
Ribbon	Wax, Wax/Resin, Resin Ribbon width - 2" - 6.3" (00mm - 000mm) Ribbon roll - max O.D. 3" (75mm) Core size 1" core I.D. (25mm) Ribbon length - 1182' (360M)		

All products are trademarks of their respective owners. Specifications are subject to change without notice. Some models and features may not be currently available.

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