

digital perfection

NEW



ESC/POS Thermal Printer

EP-2000



digital perfection



Specification

EP-2000

Printing Method		Line Thermal Dot Printing
Printing Width		72 mm / 576 dots
Dot Density		8 x 8 dots/mm (203dpi x 203 dpi)
Printing Speed		220 mm/sec
Fonts		Font A (C): 12 x 24 48 characters/line Font B (D): 9 x 24 64 characters/line
Barcode Type		1D: EAN8, EAN13, UPC-A/E, Code 39, Code 128, Codabar, PDF417 2D: PDF417
Paper Roll	Width Thickness Diameter	Thermal 78 mm (58 mm) 65 ÷ 85 µm Ø 102 mm (max)
Interfaces		<ul style="list-style-type: none"> • RS-232C • USB • LAN
Emulation		ESC/POS
Power Supply	Input Output	Adapter: 100 ÷ 240 V, 50/60 Hz DC 24V, 2A
Graphic Logo	Colours Size	Black & White 576 x 248 dots
Indication		<ul style="list-style-type: none"> • No paper • Open cover • Paper out • Print head overheating
Weight, kg		2.000
Dimension (W x D x H), mm		147 x 207 x 147
Environment	Operating Storage	+5°C to +40°C / 35 ÷ 85% RH -20°C to +60°C / 10 ÷ 90% RH
Reliability		Print head life: 150 km Auto cutter life: 2 000 000 cuts
More Features / Applications		<ul style="list-style-type: none"> • Compact, easy-to-use universal design • Low noise • Paper near-end sensors • Easy paper loading • Automatic paper cutter • Supports protocol for POS and BARCODE • Capable of printing alpha-numeric and graphical data • ERROR indication is available with LED or buzzer
Options		<ul style="list-style-type: none"> • External Display • Cash Drawer