SP298 Series

Fast, Reliable, Cost Effective Matrix Impact Slip Printers



- Rugged bi-directional printer capable of graphics using a highly reliable
 9-pin print head
- Up to 3.1 lines per second with bi-directional cheque mode
- High reliability with helix head drive
 9 million lines Calculated Real Time
 MCBF / 2.5 million lines Traditional
- Epson TM-U295 compatible with same size footprint and interchangeable power supply

Typical Applications

Ideal for printing 'company branded' pre-printed multi-part slips / forms

- Hotels
- Restaurants
- POS
- Pharmacy Printer

SP298 MDSerial VersionSP298 MCParallel Version

Unique AutoSide Loading[™]

The printer features unique paper AutoSide Loading making document loading quick, easy and reliable. The user can simply introduce a form into the side of the station and the printer performs automatic document clamping, instant top of form alignment, fast printing and selectable forward or reverse document eject.



SP298 Printer Specifications

Printer Method Print Speed	9-pin serial impact dot matrix with true descenders up to 3.1 lines per second with bi-directional cheque mode	Buffer: Star Mode ESC/POS™ Mode	2048 Byte 512 Byte or 35 Byte
Emulation	Star Mode & ESC/POS™ (Epson TM-U295)	Reliability	MCBF 9 million lines Calculated Real Time MCBF / 2.5 million lines (Traditional)
Interface	Serial or Parallel	Head Life	70 million characters
Paper: Copy Capability Paper Width / Length Margin Top / Bottom Paper Feed Speed: Forward / Reverse	Original + two copies 69 / 80mm (minimum) 5 / 14mm 3.5 / 4.5 inches per second or 21 / 27 lines per second	Power Supply	PS60 option 24V with Hosiden connector
		Dimensions	180 (W) x 190 (D) x 138.5 (H) mm
		Weight	2.1Kg (approx.)
		Agency Approvals	UL, C-UL, FCC, TÜV, CE, CB
Number of Columns	42 (7 x 9 font)	Ribbons	Black RC200B, 1.2 million characters RC2000D Laundry Ribbon
Print Width	63mm	Drivers Available	OPOS™, Windows™ line mode with control font support, JavaPOS™
Peripheral Driver	Two drivers with compulsion switch input		