

## 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 MD Serial Version SP298 MC Parallel 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	9-pin serial impact dot matrix with true descenders
Print Speed	up to 3.1 lines per second with bi-directional cheque mode
Emulation	Star Mode & ESC/POS™ (Epson TM-U295)
Interface	Serial or Parallel
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
Number of Columns	42 (7 x 9 font)
Print Width	63mm
Peripheral Driver	Two drivers with compulsion switch input

Buffer: Star Mode ESC/POS™ Mode	2048 Byte 512 Byte or 35 Byte
Reliability	MCBF 9 million lines Calculated Real Time MCBF / 2.5 million lines (Traditional)
Head Life	70 million characters
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
Ribbons	Black RC200B, 1.2 million characters RC2000D Laundry Ribbon
Drivers Available	OPOS™, Windows™ line mode with control font support, JavaPOS™

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