

# SP298 Series

## Fast, Reliable, Cost Effective Slip Printers



### SP298 MD – Serial Version

- ★ 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

### SP298 MC – Parallel Version

- ★ High reliability with helix head drive 9 million lines Calculated Real Time MCBF / 2.5 million lines Traditional
- ★ Epson TM295 compatible with same size footprint and interchangeable power supply

## Typical Applications

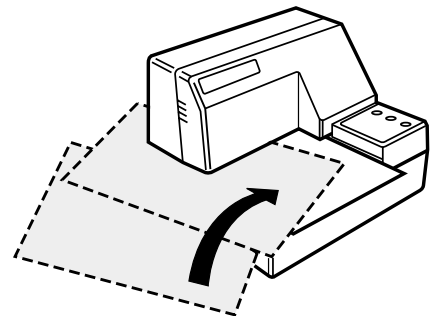
**Ideal for printing 'company branded' pre-printed multi-part slips/forms**

**Hotels** The same pre-printed form can be used throughout the hotel - bar, restaurant, reception etc.

**Restaurants** Additional items (drinks, desserts etc.) can be printed as ordered, due to the auto alignment and positioning feature

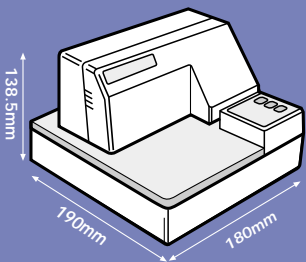
**POS** The Star slip printer can be found in petrol stations, banks and shops around the world

## Featuring Unique AutoSide Loading™



Automatic alignment and positioning of slips.

### Dimensions



## SP298 Printer Specifications

<b>Printer Method</b>	9-pin serial impact dot matrix with true descenders	<b>Buffer</b>	<b>Star Mode</b> 2048 bytes <b>ESC/POS Mode</b> 512 bytes or 35 bytes
<b>Print Speed</b>	Up to 3.1 lines per second with bi-directional cheque mode	<b>Reliability</b>	MCBF 9 million lines Calculated Real Time MCBF / 2.5 million lines Traditional
<b>Emulation</b>	Star Mode & ESC/POS™ (Epson TM295)	<b>Head Life</b>	70 million characters
<b>Interface</b>	Serial or Parallel	<b>Power Supply PS48</b>	100 ~ 240 vac / 24 vdc (Epson compatible) See page 15
<b>Paper</b>		<b>Dimensions</b>	180(w) x 190(d) x 138.5(h) mm 2.1kg (approx.)
<b>Copy Capability</b>	Original + two copies	<b>Agency Approvals</b>	UL, C-UL, FCC, TÜV, CE
<b>Paper Width/Length</b>	69 / 80 mm (minimum)	<b>Ribbons</b>	Purple RC200P 2.2 million characters Black RC200B 1.2 million characters
<b>Margin Top/Bottom</b>	5 / 14 mm		
<b>Paper Feed Speed</b>			
<b>Forward/Reverse</b>	3.5 / 4.5 inches per second or 21 / 27 lines per second		
<b>Number of Columns</b>	42 (7 x 9 font)		
<b>Print Width</b>	63 mm		
<b>Peripheral Driver</b>	Two drivers with compulsion switch input		

