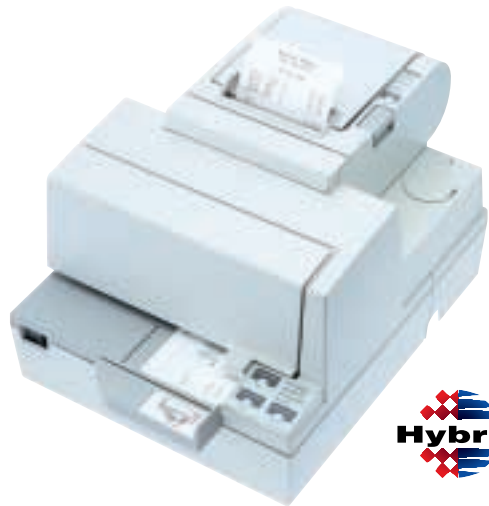*Receipt: Thermal Line, Slip: 9-pin, serial dot*

TM-H5000Ⅱ

Hybrid

Thermal & Dot Output

Application versatility with thermal and dot matrix output.
Plus fast 38 lps (1/8") receipt printing and ladder and
fence bar code printing.

Wide Slip Printing

Able to print slips up to a width of 88 columns,
with one original and four copies.
Packed with other convenient features.

Print method		Receipt: Thermal line printing, Slip: 9-pin serial impact dot matrix
Print font	Font	Receipt: 9 x 17 / 12 x 24, Slip: 7 x 9 / 9 x 9
	Column capacity (columns)	Receipt: 56 / 42, Slip: 88 / 66
	Character size (mm)	Receipt: 0.99 (W) x 2.4 (H) / 1.41 (W) x 3.39 (H),
		Slip: 1.3 (W) x 3.1 (H) / 1.6 (W) x 3.1 (H)
	Character set	95 Alphanumeric, 32 International,
		128 x 7 Graphic (Receipt)
		128 x 10 Graphic (Slip)
		Traditional / Simple Chinese, Thai, Japanese
	Characters per inch	Receipt: 20.0 cpi / 15.0 cpi, Slip: 16.7 cpi / 12.5 cpi
Interfaces		RS-232, Bi-directional parallel,
		Dealer option: RS-485, USB, 10 Base-T I/F
Data buffer		4 KB or 45 bytes
Print speed		Receipt: 120 mm / sec. (38 lps, 1 / 8" conversion), Slip: 311 / 233 cps
Paper	Dimensions (mm)	Receipt: Thermal roll paper 79.5 ± 0.5 (W) x dia. 83.0,
		Slip: 70 (W) x 70 (L) to 210 (W) x 297 (L)
	Thickness (mm)	Receipt: 0.06 to 0.07, Slip: 0.09 to 0.2, (total thickness: ~ 0.36)
Copy capability		Slip: One original and four copies
Inked ribbon		ERC-31 (Purple, Black)
Ribbon life		Purple: 7×10^6 characters, Black: 4.5×10^6 characters
Power		24 VDC ± 10%
Power consumption		Receipt: Approx. 1.7 A, Slip: Approx. 1.9 A
D.K.D.function		2 drivers
Reliability		MTBF: Receipt: 36×10^4 hours, Slip: 18×10^4 hours
		MCBF: Receipt: 52×10^6 lines, Slip: 29×10^6 lines
Overall dimensions (mm)		252 (W) x 331 (D) x 201 (H), (excluding extended table)
Mass (Approx.)		6.5 kg
EMC standards		VCCI class A, FCC class A, CE marking, AS / NZS 3548 class B
Power supply		PS-170 (option)
Factory options		MICR device
Safety standards		UL / CSA / TÜV(EN60950)

ASB Auto Load Autocutter MICR Maintenance Memory Display Port Multi Language