

Print method		Receipt: Thermal line printing, Slip: 9-pin serial impact dot matrix E / P: 8-pin shuttle impact dot matrix
Print font	Font	Receipt: 9 x 17 / 12 x 24, Slip: 5 x 9 / 7 x 9, E / P: 5 x 7
	Column capacity (columns)	Receipt: 56 / 42, Slip: 45 / 60, E / P: 40
	Character size (mm)	Receipt: 0.99 (W) x 2.4 (H) / 1.41 (W) x 3.39 (H) Slip: 1.24 (W) x 3.1 (H) / 1.56 (W) x 3.1 (H) E / P: 1.1 (W) x 2.42 (H)
	Character set	Receipt / Slip: 95 Alphanumeric, 37 International, Receipt: 128 x 11 Graphic, Slip: 128 x 12 Graphic, Traditional Chinese, Hong Kong Fonts Bar code: UPC-A, UPC-E, JAN13 (EAN13), JAN8 (EAN8), CODE 39, CODE 93, CODE 128, ITF, CODABAR, Two-dimensional code: PDF417 (Receipt only)
	Characters per inch	Slip: 13.3 cpi / 17.8 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: Max. 200 mm / s Slip: Approx. 5.7 lps (at 40 columns, 17.8 cpi) E / P: Approx. 1.9 lps
Paper	Dimensions (mm)	Receipt: Thermal roll paper 79.5 ± 0.5 (W) x dia. 83.0 Slip & E / P: 68 to 230 x 68 to 297 mm (W x L) NOTE: The minimum paper size is 68 x 152 mm
Copy capability		Slip: One original and three copies E / P: One original single ply
Inked ribbon		Slip: ERC-32 (Black), E / P: ERC-41 (Black)
Ribbon life		Slip: 4,000,000 characters E / P: 800,000 characters
Power		24 VDC ± 10%
Power consumption		Receipt: Approx. 1.8 A Slip: Approx. 1.7 A
D.K.D.function		2 drives
Reliability		MTBF: Receipt: 360,000 hours, Slip: 180,000 hours MCBF: Receipt: 72,000,000 lines, Slip: 18,000,000 lines
Overall dimensions (mm)		186 (W) x 298 (D) x 185 (H)
Mass (Approx.)		5.3 kg
EMC standards		VCCI class A, FCC class A, CE marking, AS / NZS 3548
Power supply		PS-180 (option)
Factory options		MICR device, Endorsement printer (E / P)
Safety standards		UL / CSA / EN