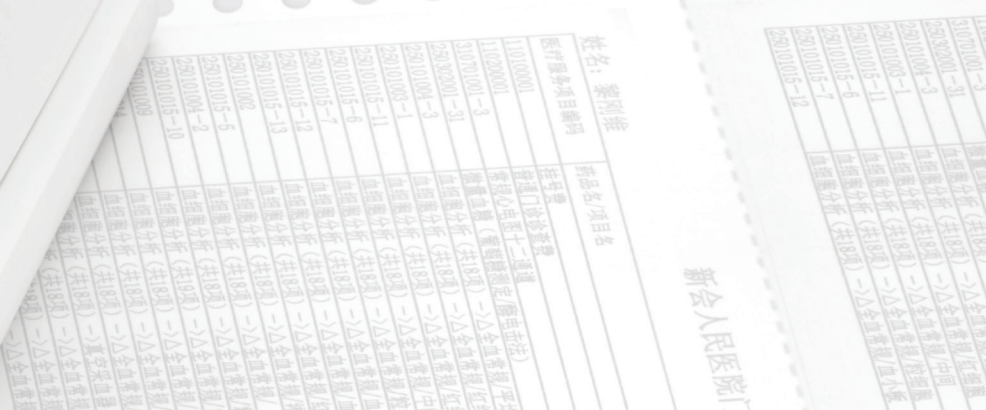


Compact & Cost-effective 24-Pin Narrow Carriage Impact Printer



HI SPEED



DP320+

- 24 Dot Matrix
- Fast printing speed: 310CPS
- Better connectivity with:
Standard USB + Parallel +
Serial Interfaces
- Original + 4 Copies



Compact & Cost-effective 24-Pin Narrow Carriage Impact Printer



DP320+

Specification:

Print type	24-pin impact dot matrix
Print direction	Bi-directional with logic seeking
Print width	80 Columns (10CPI) / 203.2mm
Print speed(10CPI)	Super high speed 310 CPS High speed 189 CPS Normal speed 142 CPS LQ speed 94 CPS
Fonts	Draft, Roman, Sans Serif, Courier, Prestige, Script, OCR-B, OCR-A, Orator
Bar code	EAN-13, EAN-8, Interleaved 2 of 5, matrix 2 of 5, industry 2 of 5, code 39, code 128 B, code 128 C, NW-7
Character pitch	10CPI, 12CPI, 15CPI, proportional
Line space	1/6 inch, 1/8 inch, programmable in 1/360 inch increments
Emulation	EPSON ESC/PK2, IBM 2391
Interface U USB 2.0 P Parallel S Serial E Ethernet	DP320+ U P S
Buffer Memory	256 KB
Ribbon Model Life (draft mode)	MR111 > 6 million characters
Noise	< 57 dB(A) (ISO7779 standard)
Paper feed type Cut sheet Tractor paper	Feed paper by friction Feed paper by drive tractor
Paper specification Cut sheet Tractor paper	Width: 148 ~ 257 mm Width: 101.6 ~ 254 mm
Max paper thickness	0.39 mm
Copy	Original + 4 copies
function	
Automatic Pin Break Compensation	√
Automatic Pin Alternation	√
Automatic Emulation Match	√
Online Parameter Setting	√
Dimension (W×D×H)	366mm × 275mm × 156mm
Weight	Approx. 4.3Kg
Environmental conditions Operating Storage	Temperature: 5 ~ 35 C, Humidity: 25 ~ 80%RH (No condensation) Temperature: -40 ~ 55 C, Humidity: ≤93%RH (40 C, No condensation)
Power requirements Rated voltage Rated frequency range	220 V(AC) 50Hz ~ 60Hz

Note: 1. The technical specifications in this catalog are the laboratory measurement data which achieved under the national standard for the storage and work environment (room temperature), the specifications of the testing papers are specified in the Users' Manual.
2. The technical specifications are subject to change without notice.
3. All trademarks are the properties of their respective holders.



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