



CP-9000K

Highlights:

CP-9000K



Specification:

Print type	24-pin impact dot matrix
Print direction	Bi-directional with logic seeking
Print width	136 Columns (10CPI)/345.44mm
Print speed	1008 cps (10 CPI)
Print head	Diameter of wire: 0.25mm Life: 500 million strokes/wire
Resolution	360 x 360 dpi (Maximum)
Character sets	
ASC II	EPSON character sets, IBM character sets
Chinese	GB18030
Fonts	
ASC II	Draft, SD, SSD, Roman, Sans Serif, Courier, Prestige, Script, OCR-A, OCR-B, Gothic, Orator, Orators
Chinese	GB18030 song ti
Bar code	Industrial 2 of 5, Interleaved 2 of 5, Matrix 2 of 5, Codabar, Code 11, Code 39, Code 93, Code 128, EAN-8, EAN-13, UPC-A, UPC-E, Postnet
Character pitch	
ASC II	10cpi, 12cpi, 15cpi, 17cpi, 20cpi, 24cpi, proportional
Chinese	5cpi, 6cpi, 6.7cpi, 7.5cpi
Line space	1/6 inch, 1/8 inch, programmable in 1/360 inch increments
Emulation	EPSON LQ-1600K, IBM 2391
Interface	
Standard	Bi-directional parallel interface (IEEE-1284 nibble mode supported interface), RS-232C serial interface
Input Buffer	64KB
Ribbon	
Model	JMR105
Life	> 20 million characters (draft mode)

Noise	<58dB(A) (ISO7779 standard)
Paper feed type	
Cut sheet	Feed paper by friction
Continuous paper	Feed paper by drive tractor
Paper specification	
Cut sheet	Width: 182~420mm, Length: 182~420mm, Thickness: 0.08~0.12mm, Weight: 64~105 g/m ²
Continuous paper	Width: 127~406mm, Length: 50.8~419.1mm, Thickness: 0.06~0.12mm, Weight: Single sheet: 53~105g/m ² Multiple part: Every page 40 g/m ²
Max paper thickness	0.9mm
Copy capability	Original+8 copies
Compress set	Compressed printing for character and graphics
Special function	LCD display
Dimension	620mm(W) x 305mm(D) x 260mm(H)
Weight	Approx. 20Kg
Environmental conditions	
Operating	Temperature: 5~40°C Humidity: 40%RH~90%RH(No condensation)
Storage	Temperature: -40~55°C Humidity: ≤93%RH(40°C, No condensation)
Power requirements	Rated voltage: 198~242V; Rated frequency range: 50~60Hz
MTBF	≥20,000 hours (IEC 605.7 standard)
Safety marks	GB 4943 / IEC 60950 / VL 60950
Certificate	



DNVISO14001



PM55174 ISO9001



OHSAS 18001

*The spec. above are subject to be changed without notice.

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