



AUI BP9000E

24-PIN WIDE-CARRIAGE DOT MATRIX PRINTER

- High Speed at 1000 cps
- 1+8 Multipart Forms
- 2 Emulation Modes
- Interface: Centronics, 10/100 Base-T Ethernet, USB2.0 Full Speed, RS-232C
- 132 Kbytes Data Buffer
- 7 Resident LQ Fonts

**Formerly known as Seikosha/Seiko Precision Corp. Inc.*

SPECIFICATIONS

Print method	24-pin dot matrix impact bi-directional (text and graphics)
Print speed	Super Speed Draft (13.8 cpi): 1000 cps Speed Draft (12 cpi): 864 cps Draft Pica (10cpi) : 720 cps
Throughput (EPPT)	Draft Pica (10cpi): 710 pph LQ Pica (10cpi): 300 pph
Graphic print speed	10.5 ips, or 18.0 ips or 24.0 ips (180/360 dpi) 15.7 ips, or 18.0 ips or 31.5 ips (120/240 dpi)
Line feed speed	60 or 30 lines/second (6 lines/inch) selectable
Line feed pitch	1/360"
Emulation	EPSON ESC/P2, IBM 2391
Data buffer	132 Kbytes
Resident fonts	Roman, Sans-serif, Courier, Prestige, Script, OCR-A and OCR-B
Characters	Epson character sets, IBM code pages
Attributes	Italic, condensed, bold, double-strike, double-width, double-height, superscript, subscript, overscore, underscore
Paper feed	Push tractor or friction
Paper path	Rear (fanfold) or top (cut sheet)
Paper weight	53 – 105 g/m ² (14 – 28 lbs.) Cut sheet: 64 – 105 g/m ² (17 – 28 lbs.)
Paper width	5" to 16" (fanfold and cut sheet)
Multipart forms	Original plus 8 duplicates
Ribbon	Special cassette-type black fabric ribbon (#BP-9000)
Download	Epson: 128 download characters / IBM: 32 Kbytes
Interface	Centronics (parallel IEEE 1284 ribbon), RS-232C (serial), USB2.0 Full speed and 10/100 Base-T Ethernet
Printhead life	500 million dots / pin (MCBF)
Ribbon life	20 million characters (#BP-9000)
Power supply	AC 100 – 240V, 50/60 Hz
Power consumption	210 W (maximum); 2 W (sleep mode)
Dimensions	620(W) x 305(D) x 260(H) mm (24.4" x 12.0" x 10.2")
Weight	Approx. 20 kg (44.1 lbs)