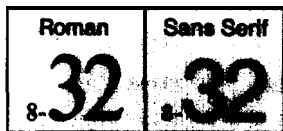


PRINTING METHOD	24-pin, impact dot matrix	PAPER FEED MECHANISM	Convertible push/pull tractor for rear, front and bottom feed; automatic fanfold paper load; automatic single sheet paper stacking; friction feed, top and front automatic single sheet load; Advanced Paper Handling: micro-adjustment for top-of-form and tear-off mode, paper parking for loading single sheet paper without removing continuous paper; optional: additional pull tractor, standard-capacity cut sheet feeder and high-capacity cut sheet and envelope feeder
PRINT DIRECTION	Bidirectional with logic seeking in text and graphics modes		
PRINT SPEED (Bit-mapped fonts)	High speed draft: 225 cps (10 cpi) 315 cps (15 cpi) 252 cps (12 cpi) 210 cps (10 cpi) Letter quality: 105 cps (15 cpi) 84 cps (12 cpi) 70 cps (10 cpi)	PAPER FEED SPEED	77.6 milliseconds per 1/6" line spacing; 2.2" per second continuous feed
CHARACTER MATRIX (Bit-mapped fonts)	9 x 22 draft mode (10 cpi) 31 x 22 letter-quality mode (10 cpi) 22 x 16 letter-quality mode (15 cpi) 37 x 22 proportional	PAPER HANDLING	
CHARACTER SETS	96 ASCII characters; 15 international character sets; 128 user-defined characters; extended IBM®-style graphics characters; legal characters; 5-code pages	Single sheets:	
		Top loading:	5.8" to 10.1"
		Front loading:	7.2" to 10.1"
		Continuous:	4.0" to 10.0"
		No. 6 envelopes:	6.5" x 3.625"
		No. 10 envelopes:	9.5" x 4.125"
		Labels:	2.5" x 5.9"
SCALABLE FONTS	Epson Roman 8 to 32 points Epson Sans Serif 8 to 32 points	Forms:	Continuous multi-part, original plus three carbon-less copies; maximum thickness 0.012 inches
RESIDENT BIT-MAPPED FONTS (c pi)	Epson Draft 10,12,15 Epson Roman 10,12,15, proportional Epson Sans Serif 10,12,15, proportional Epson Courier 10,12,15 Epson Prestige 10,12 Epson Script 10,12 OCR-B 10 Epson Script C proportional Epson Orator 10 Epson Orator-S 10	INPUT BUFFER	8KB
		INTERFACING	Centronics®-compatible 8-bit parallel standard; optional serial and buffered parallel
COLUMN WIDTH	Pica (10 cpi): 80 Elite (12 cpi): 96 (15 cpi): 120 Condensed Pica (17 cpi): 137	EMULATION	Epson ESC/P2, fully backward compatible with Epson ESC/P®
		PHYSICAL DIMENSIONS	Height: 5.9" Width: 17.1" Depth: 14.5" Weight: 15.0 lbs.
		ELECTRICAL REQUIREMENTS	120V AC ± 10%; 49.5 to 60.5Hz; 120 VA maximum
PRINT ENHANCEMENTS		HARDWARE FEATURES	
Bit-mapped fonts	Double-wide, double-high, condensed, double-strike	SOUND LEVEL	55 dB(A)*
Bit-mapped & scalable fonts	Superscript, subscript, emphasized underline, score, outline, shadow, italic, strike-through, double underline	FABRIC RIBBON	Black-2 million characters at 48 LQ dots/character (standard)
FORMATTING	32 horizontal tabs; line spacing in 1/6", 1/8" or programmable (minimum 1/360" increments); skip-over perforations in lines; page length in lines or inches	FILM RIBBON	0.2 million characters at 48 LQ dots/character (optional) for highest quality 24-pin output
MAXIMUM GRAPHICS RESOLUTION	360 x 360 dpi	RELIABILITY/LIFE EXPECTANCY	
		Printer:	MTBF 4,000 power-on hours @ 25% duty cycle
		Print head:	200 million strokes per wire
		OPTIONAL ACCESSORIES	
		Cut sheet feeders	
		Standard-capacity	*C806371
		High-capacity/ envelope	*C806381
		Interfaces	
		Serial	*C823051
		Buffered serial	*C823071
		Buffered parallel	*C823101
		Additional pull tractor	*C800191
		Ribbons	
		Fabric	#7753
		Film	#7768



Scalable fonts from 8 to 32 points.

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