

PRINTER TYPE	PRINTING METHOD	Impact dot matrix															
	PRINT DIRECTION	Bi-directional with logic seeking															
	INPUT DATA BUFFER	0K Byte or 128K Byte															
CONSUMABLES	RIBBON CARTRIDGE BLACK	Fabric ribbon cartridge Approx. 15 million characters (Draft 10 cpi, 14 dots per character)															
DIMENSIONS	WIDTH x DEPTH x HEIGHT	700 x 382 x 369mm															
	WEIGHT	Approx. 29kg															
PRINT SPEED		<ul style="list-style-type: none"> • High Speed Draft 10 cpi • Draft 15 cpi • Draft 12 cpi • Draft 10 cpi • Draft 20 cpi condensed • Draft 17 cpi condensed • NLQ 15 cpi • NLQ 12 cpi • NLQ 10 cpi • NLQ 20 cpi condensed • NLQ 17 cpi condensed 	1120 cps 630 cps 1008 cps 840 cps 840 cps 720 cps 200 cps 252 cps 210 cps 200 cps 171 cps														
RELIABILITY	TOTAL PRINT VOLUME	26 million lines															
	MTBF (Mean Print Volume Between Failure)	10,000 POH (25% duty)															
	PRINT HEAD LIFE	Approx. 400 million characters															
PRINT CHARACTERISTICS	CHARACTER SETS	<ul style="list-style-type: none"> • 13 international character sets • 11 character code tables (Standard): Italic, PC437, PC850, PC860, PC861, PC863, PC865, Abicomp, BRASC, Roman 8, ISO Latin 1 															
	BITMAP FONTS	<ul style="list-style-type: none"> • EPSON Draft: 10, 12, 15 cpi • EPSON Roman: 10, 12, 15 cpi, Proportional • EPSON Sans Serif: 10, 12, 15 cpi, Proportional 															
	BAR CODE FONTS	EAN-13, EAN-8, Interleaved 2 of 5, UPC-A, UPC-E, Code 39, Code 128, PostNet															
PRINTABLE COLUMNS		<table border="0"> <tr> <td></td> <td style="text-align: right;">Character per line</td> </tr> <tr> <td>Pitch (cpi)</td> <td></td> </tr> <tr> <td>• 10 cpi</td> <td>136</td> </tr> <tr> <td>• 12 cpi</td> <td>163</td> </tr> <tr> <td>• 15 cpi</td> <td>204</td> </tr> <tr> <td>• 17 cpi condensed</td> <td>233</td> </tr> <tr> <td>• 20 cpi condensed</td> <td>272</td> </tr> </table>		Character per line	Pitch (cpi)		• 10 cpi	136	• 12 cpi	163	• 15 cpi	204	• 17 cpi condensed	233	• 20 cpi condensed	272	
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CONTROL PANEL		11 switches, 15 LEDs															
INTERFACE	STANDARD	<ul style="list-style-type: none"> • Centronics®-type 8-bit parallel interface (IEEE-1284 Nibble mode) • RS-232C serial interface 															
	OPTIONAL	Expansion slot (Optional Type B interfaces)															
PAPER HANDLING	PAPER PATH	Tractor <ul style="list-style-type: none"> • Front in, Top out / Rear in, Top out (Allow label printing)															
	CONTINUOUS PAPER SIZE	<ul style="list-style-type: none"> • Width: 101.6 - 406.4mm (4.0 - 16.0") • Length: Max 431.8mm (17.0") (Allow label printing)															
	OVERLAPPING PAPER SIZE	<ul style="list-style-type: none"> • Width: 101.6 - 406.4mm (4.0 - 16.0") • Length: Max 431.8mm (17.0") (Allow label printing)															
	PAPER THICKNESS	Continuous Paper: <ul style="list-style-type: none"> • Single Sheet/Multi Part Forms 0.065 - 0.53mm (0.0025 - 0.021") Labels: <ul style="list-style-type: none"> • Label thickness Max. 0.12mm (0.0047") • Total thickness 0.065 - 0.19mm (0.0025 - 0.0075") Continuous forms with labels: <ul style="list-style-type: none"> • Labels thickness Max. 0.12mm (0.0047") • Total thickness 0.065 - 0.53mm (0.0025 - 0.021") Overlapping: <ul style="list-style-type: none"> • Total Thickness Max. 0.53mm (0.021") 															
	COPIES	<ul style="list-style-type: none"> • Original + 6 copies (Front) • Original + 5 copies (Rear) 															
	LINE SPACING	1/6" or programmable by 1/216"															
	CONTINUOUS FORMS WITH LABELS	Label thickness <ul style="list-style-type: none"> • Max. 0.12mm (0.0047") Total thickness <ul style="list-style-type: none"> • 0.065 - 0.53mm (0.0025-0.021") 															
	PAPER FEEDING	<ul style="list-style-type: none"> • Push Tractor Feed (Front/Rear insertion) • Push-Pull Tractor Feed (Front/Rear insertion) 															
PRINTER DRIVER/UTILITY	OS	<ul style="list-style-type: none"> • Microsoft® Windows® 3.1 • Microsoft® Windows® 95 • Microsoft® Windows NT® 3.51/4.0 															
	UTILITY	<ul style="list-style-type: none"> • EPSON Remote! (MS-DOS environment only) • EPSON Status Monitor 2 (Microsoft® Windows® 95 environment; networked Windows NT® 3.51/4.0 environment if optional Type B Ethernet card is installed.) 															
	OPTIONS	<ul style="list-style-type: none"> • Ribbon Cartridge • Ribbon Pack • Pull Tractor Unit • Paper Cutter • Perforation Cutter • Type B Serial Interface Card • Type B 32KB Intelligent Serial Interface Card • Type B 32KB Intelligent Parallel Interface Card • Type B 32KB IEEE-488 Interface Card • Type B Interface Card For LocalTalk™ • Type B Coax Interface Card • Type B Twinax Interface Card • Type B Bi-directional Parallel Interface Card • Type B Ethernet® Interface Card 	#8766 #8767 #8309 C815002 C815072 C823061 C823081 C823102 C823132 C823122 C823142 C823152 C823453 C823623/ C823573														
ACOUSTIC NOISE		Approx. 58dB (A) (ISO 7779 pattern)															
POWER REQUIREMENTS	VOLTAGE	AC 220 - 240V															
	RATED FREQUENCY	50 - 60 Hz															
	POWER CONSUMPTION	<ul style="list-style-type: none"> • Approx. 160W • ISO 10561 Letter pattern • Energy Star compliant 															
ENVIRONMENTAL CONDITIONS	TEMPERATURE	5 - 35° C															
	HUMIDITY	10 - 80% RH															