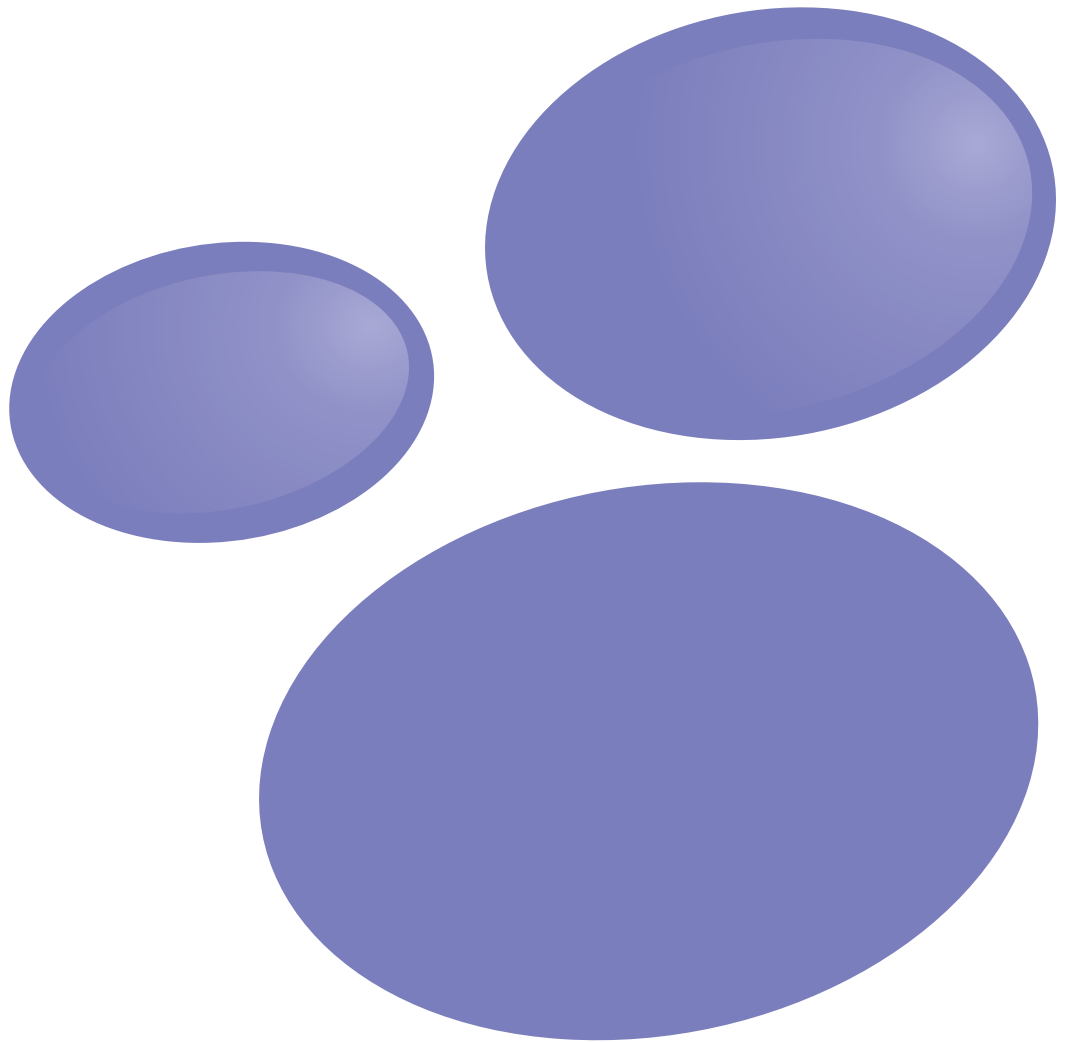


24-PIN DOT MATRIX PRINTER

EPSON *Dot Matrix DLQ-3500*



Fast, precise, reliable printing with the paper handling versatility to meet all your business needs.

- ¥ Up to 550 characters per second
- ¥ 1+7 Copy Printing Convenience
- ¥ Long life 24-pin printhead
- ¥ EPSON Status Monitor 3 software for desktop maintenance

EPSON®

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4/02

Visit our website:

www.epson.com.au
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DOT MATRIX DLQ-3500 WEIGHT: Approx. 18.1 Kg

Specifications

PRINTING METHOD	Impact Dot Matrix	
NUMBER OF PINS IN HEAD	24 pins	
PRINT DIRECTION	Bi-directional with logic seeking	
PRINT SPEED		
High speed draft 10 cpi	550 cps	
Draft 15 cpi	742 cps	
Draft 12 cpi	594 cps	
Draft 10 cpi	495 cps	
Draft 20 cpi condensed	495 cps	
Draft 17 cpi condensed	424 cps	
LQ 20 cpi	330 cps	
LQ 17 cpi	282 cps	
LQ 15 cpi	247 cps	
LQ 12 cpi	198 cps	
LQ 10 cpi	165 cps	
PRINT CHARACTERISTICS		
CHARACTER SETS	14 International character sets and legal character set 13 character code tables (standard) Italic, PC437, PC850, PC860, PC861, PC863, PC865, Abicomp, BRASC II, Roman 8, ISO Latin 1, PC858, ISO8859-15	
BITMAP FONTS		
EPSON Draft	10, 12, 15 cpi	
EPSON Roman	10, 12, 15 cpi, proportional	
EPSON Sans Serif	10, 12, 15 cpi, proportional	
EPSON Courier	10, 12, 15 cpi	
EPSON Prestige	10, 12 cpi	
EPSON Script	10 cpi	
EPSON OCR-B	10 cpi	
EPSON Orator	10 cpi	
EPSON Orator-S	10 cpi	
EPSON Script C	Proportional	
SCALEABLE FONTS		
EPSON Roman	10.5pt, 8pt-32pt (every 2pt)	
EPSON Sans Serif	10.5pt, 8pt-32pt (every 2pt)	
EPSON Roman T	10.5pt, 8pt-32pt (every 2pt)	
EPSON Sans Serif H	10.5pt, 8pt-32pt (every 2pt)	
BARCODE FONTS	EAN-13, EAN-8, Interleaved 2 of 5, UPC-A, UPC-E, Code 39, Code 128, PostNet	
PRINTABLE COLUMNS	Pitch (cpi)	Characters per line
		Character
	10 cpi	136
	12 cpi	163
	15 cpi	204
	17 cpi condensed	233
	20 cpi condensed	272
		20
PAPER HANDLING		
PAPER PATH		
Manual Insertion	(Front in, Front out)	
Tractor	(Rear in, Front out)	
CUT SHEET FEEDER	(Rear in, Front out)	
CUT SHEET SIZE	Width: 90-420mm (3.5-16.5") (Manual Insertion) Width: 100-420mm (3.9-16.5") (CSF/ASA) Length: 80-420mm (3.15-16.5") (Manual Insertion/ASA) Length: 92-420mm (3.6-16.5") (CSF)	
ENVELOPES	No. 6, No. 10	
CONTINUOUS PAPER SIZE	Width: 101.6 - 406.4mm (4.0-16.0") Length: Max. 558.8mm (22.0") *Can also print labels	
PAPER THICKNESS		
CUT SHEET	Single sheet (Manual, ASA) 0.065 - 0.19mm Single sheet (CSF) 0.065 - 0.12mm 0.12 - 0.62mm	
MULTI-PART FORMS	0.16 - 0.52mm	
ENVELOPES	Single sheet 0.065 - 0.19mm	
CONTINUOUS PAPER	Multi-part forms 0.12-0.62mm	
CONTINUOUS FORMS WITH LABELS	Base sheet 0.07 - 0.09mm Total sheets 0.16 - 0.19mm	

PAPER FEEDING		
STANDARD	Friction feed (Front in, Front out) Push tractor (Rear in, Front out)	
OPTIONAL FEEDER	Cut sheet feeder (Rear in, Front out) ASA Unit (Front in, Front out)	
COPIES	Original + 7 copies	
LINE SPACING	1/6" inch or programmable by 1/360" inch	
INPUT DATA BUFFER	128K Byte	
INTERFACES		
STANDARD	Centronics® - type 8-bit parallel interface (IEEE-1284 Nibble mode), USB I/F ver 1.1	
OPTION	Type B I/F level 2	
RIBBON CARTRIDGE		
COLOUR	Colour, Black	
TYPE	Fabric ribbon cartridge	
RIBBON LIFE	Black Ribbon (S015066) Approx. 6 million characters Colour Ribbon (S015067) Approx. 1.5 million characters (Black) Approx. 1.1 million characters (Cyan) Approx. 1.1 million characters (Magenta) Approx. 0.8 million characters (Yellow) (LQ 10cpi 48 dots/character)	
ACOUSTIC NOISE	Approx. 59dB (A) (ISO 7779 pattern)	
RELIABILITY		
MVBF (Mean Print Volume Between Failure)	25 million lines (Except Print Head)	
MTBF (Mean Time Between Failure)	10000 POH (25% duty cycle)	
PRINT HEAD LIFE	400 million strokes/wire	
CONTROL PANEL	7 switches, 12 LEDs	
ENVIRONMENTAL CONDITIONS (OPERATING)		
TEMPERATURE	5 - 35° C (Without Condensation)	
HUMIDITY	10 - 80% RH (Without Condensation)	
ELECTRICAL SPECIFICATIONS		
RATED VOLTAGE	220 - 240V	
RATED FREQUENCY	50 - 60Hz	
POWER CONSUMPTION	Approx. 85W (ISO 10561 Letter Pattern) Energy Star Compliant	
DIMENSIONS		
WIDTH x DEPTH x HEIGHT	660 x 432 x 276mm	
WEIGHT	Approx. 18.1Kg	
PRINTER DRIVER / UTILITY		
OS	Microsoft® Windows™ 95/98/2000/Me Microsoft® Windows™ NT 4.0	
UTILITY	EPSON Status Monitor 3 (Microsoft® Windows™ 95/98/2000/Me and Microsoft® Windows™ NT 4.0)	
PRODUCT OPTIONS		
PRODUCT CODE	DESCRIPTION PRODUCTS	
C13S015066	Ribbon Cartridge (Black)	
C13S015067	Ribbon Cartridge (Colour)	
C12C806832	Single Bin Cut Sheet Feeder	
C823061	Serial I/F Card	
C823081	32KB Intelligent serial I/F card	
C12C823453	IEEE-1284 parallel I/F card	
C12C823914	EPSONNet 10/100 Base TX Ext. Print Server 2	



As an international ENERGY STAR Partner, EPSON has determined that this product meets the international ENERGY STAR Program for energy efficiency.



"EPSON ESC/P2 stands for EPSON standard code for printers Level 2. This second generation printer control language supports scalable fonts as well as enhances graphics capability. It also provides complete backwards compatibility with EPSON's ESC/P, the standard printer language for dot matrix printing". EPSON is a registered trademark of SEIKO EPSON Corporation. EPSON ESC/P2 is a trademark of SEIKO EPSON Corporation. Adobe and PostScript are trademarks of Adobe Systems Incorporated or its subsidiaries and may be registered in certain jurisdictions. All other product names and other company names used herein are for identification purposes only and may be the trademarks or registered trademarks of their respective owners. EPSON disclaims any and all rights to those marks. Specifications are subject to change without notice.

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