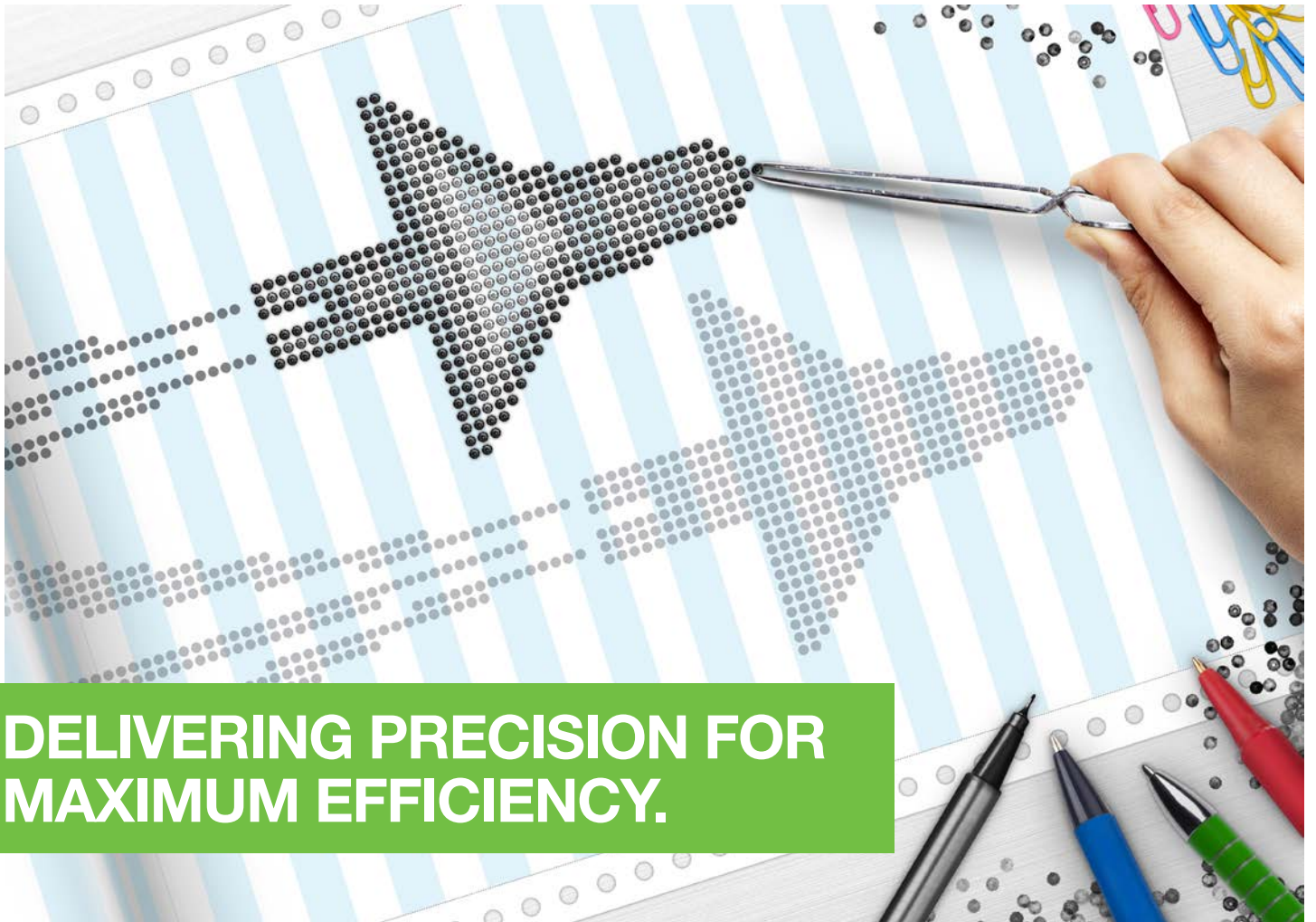


DOT MATRIX PRINTER
24-PIN WIDE CARRIAGE
DLQ-3500





EPSON
 EXCEED YOUR VISION



**DELIVERING PRECISION FOR
 MAXIMUM EFFICIENCY.**

This ultra-reliable dot matrix printer is built for high volume requirements, producing crisp clear output every time. On top of its impressive high speed performance, the 24-pin flatbed workhorse boasts exceptional cost-effectiveness with its ability to print up to 8-part forms with superb precision. Coupled with versatile connectivity options and excellent flexible paper handling capabilities, the DLQ-3500 dot matrix printer is your ideal solution for maximum business efficiency.



- 
 8-copies
 Printing
- 
 High Speed
 Printing
- 
 Power
 Savings
- 
 Savings
 Cost
 Effective

Epson genuine ribbons ensure greater yield, better quality and longer lifespan.



IT'S IN THE DETAILS.

High Print Speed

Boost workplace efficiency with speeds of up to 550 characters per second (10cpi).

Versatile Connectivity

Easy integration with standard parallel and USB ports, also optional network capability.

Unsurpassed Paper Handling

Easily print up to 8-part forms with automatic paper handling and paper thickness adjustment functions.

MODEL NUMBER	DLQ-3500		
Print Technology	Impact dot matrix		
Printing Method	Impact dot matrix		
Number of Pins in Head	24 pins		
Colour	Black, Magenta, Cyan and Yellow		
Print Direction	Bi-direction with logic seeking		
Control Mode	ESC/P2 and IBM PPDS emulation		
Printer Speed			
High Speed Draft	10 cpi	550 cps	
Draft	10 / 12 / 15 cpi	495 / 594 / 742 cps	
Draft Condensed	17 / 20 cpi	424 / 495 cps	
LQ	10 / 12 / 15 cpi	165 / 198 / 247 cps	
LQ Condensed	17 / 20 cpi	282 / 330 cps	
Print Characteristics			
Character Table	USA, France, Germany, UK, Denmark I, Sweden, Italy, Spain I, Japan, Norway, Denmark II, Spain II, Latin America, Korea, Legal		
14 international character sets and one legal character sets	USA, France, Germany, UK, Denmark I, Sweden, Italy, Spain I, Japan, Norway, Denmark II, Spain II, Latin America, Korea, Legal		
1 Italic and 12 graphical character tables	Italic table, PC437 (US Standard Europe), PC850 (Multilingual), PC860 (Portuguese), PC861 (Icelandic), PC863 (Canadian-French), PC865 (Nordic), BRASCI, Abicomp, Roman 8, ISO Latin 1, PC 858, ISO 8859-15		
Bitmap Fonts	EPSON Draft: 10 cpi, 12 cpi, 15 cpi. EPSON Roman: 10 cpi, 12 cpi, 15 cpi, Proportional. EPSON Sans Serif: 10 cpi, 12 cpi, 15 cpi, Proportional. EPSON Courier: 10 cpi, 12 cpi, 15 cpi. EPSON Prestige: 10 cpi, 12 cpi, 15 cpi. EPSON Script: 10 cpi. EPSON OCR-B: 10 cpi. EPSON Orator: 10 cpi. EPSON Orator-S: 10 cpi. EPSON Script C: Proportional.		
Scalable Fonts	EPSON Roman: 10.5 pt., 8 pt. - 32 pt. (every 2 pt.). EPSON Sans Serif: 10.5 pt., 8 pt. - 32 pt. (every 2 pt.). EPSON Roman T: 10.5 pt., 8 pt. - 32 pt. (every 2 pt.). EPSON Sans Serif H: 10.5 pt., 8 pt. - 32 pt. (every 2 pt.).		
Barcode	EAN-13, EAN-8, Interleaved 2 of 5, UPC-A, UPC-E, Code 39, Code 128, POSTNET		
Printable Columns			
Pitch	10 / 12 / 15 / 17 / 20 cpi	136 / 163 / 204 / 233 / 272 cpl	
Paper / Media Handling	Paper Path	Manual Insertion: Front in, front out. Tractor: Rear in, front out.	
Cut Sheet (Single Sheet)	Manual Insertion	Length	Width
Cut Sheet (Multi Part)	Manual Insertion	80.0 - 420.0mm (3.15 - 16.5")	90.0 - 420.0mm (3.5 - 16.5")
Envelope	No. 6	92.0mm (3.6")	165.0mm (6.5")
	No. 10	105.0mm (4.1")	241.0mm (9.5")
Card		100.0 - 200.0mm (3.9 - 7.8")	100.0 - 200.0mm (3.9 - 7.8")
Continuous Paper (Single Sheet)		76.2 - 558.8mm (3.0 - 22.0")	101.6 - 406.4mm (4.0 - 16.0")
Continuous Paper (Multi Part)		76.2 - 558.8mm (3.0 - 22.0")	101.6 - 406.4mm (4.0 - 16.0")
Labels		Base Sheet Length (one page)	Base Sheet Width
		76.2 - 558.8mm (3.0 - 22.0")	101.6 - 406.4mm (4.0 - 16.0")
			Base Sheet Thickness
			0.07 - 0.09mm (0.0028 - 0.0035")
			Total Thickness
			0.16 - 0.19mm (0.0063 - 0.0205")
Paper Feeding			
Friction Feed	Front Manual		
Push Tractor Feed	Rear		
Feeder	Rear Push Tractor		
Copies	1 original + 7 copies		
Line Spacing	4.23mm (1/6") or programmable in increments of 0.0706mm (1/360")		
Acoustic Noise	Approx. 59 dBA (ISO 7779 pattern)		
Input Data Buffer	128 KB		
Interface	Bi-directional parallel interface (IEEE-1284 nibble mode supported), USB 2.0 (Full Speed), Optional Serial Interface Board (No Buffer Type-B)		
Ribbon Cartridge			
Colour	Black / Colour (Black, Cyan, Magenta, Yellow)		
Type	Fabric		
Ribbon Life			
Black (S015139)	Approx. 9 million characters		
Black (S015066)	Approx. 6 million characters		
Colour (Cyan / Magenta / Yellow / Black)	(1.1 million characters / 1.1 million characters / 0.8 million characters / 1.5 million characters)		
Reliability			
MVBF (Mean Print Volume Between Failure)	25 million lines (except printhead)		
MTBF (Mean Time Between Failure)	10,000 POH		
Print Head Life	400 million strokes / wire		
Control Panel	7 switches and 12 LEDs		
Environmental Conditions (Operating)			
Temperature	5 to 35°C		
Humidity	10 to 80 % RH		
Electrical Specification			
Rated Voltage	AC220 - 240V		
Rated Frequency	50 - 60 Hz		
Power Consumption	Operating	Approx. 85 W (ISO/IEC10561 Letter pattern)	
	Sleep Mode	Approx. 8.0 W* / 9.1 W* (230V)	
	Power off	Approx. 0 W	
		*When it passes 5 minutes in the following condition the printer becomes a sleep mode.	
Printer Driver			
OS	Windows® XP (32bit) SP2 or later Professional		
	Windows Vista® (32bit / 64bit) SP1 or later Ultimate / Enterprise / Business		
	Windows® 7 / 8 (32bit / 64bit) Ultimate / Enterprise / Professional		
	Windows 8.1 / 10 (32bit / 64bit)		

Dimensions & Weight

Weight: Approx. 18.1kg



Consumables and Options

Black Ribbon Cartridge	C13S015587
Colour Ribbon Cartridge	C13S015566
Serial Interface Board (No Buffer Type-B)	C12C824432
PS107-iPv6 Network Card	7108323

Legend

- cpi characters per 25.4mm (characters per inch)
- cps characters per second
- cpl characters per line
- POH Power On Hours

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