

EPSON®

EXCEED YOUR VISION

Epson LX-300+II

Epson is the world's largest manufacturer of dot matrix printers with a product range that offers the ultimate in high speed, low cost, reliable and durable printing across all stationery types. Ideal for drafting, high volume data processing, and multi-part stationery – for which there is simply no alternative – no other technology offers such broad capability from a single machine.

Because of its compact dimensions, the Epson LX-300+II is the ideal 9-pin printer for front and back office applications where space is limited. But also as a printer for measurement and control systems the Epson LX-300+II is a low cost solution. Auto switching standard serial and parallel interfaces are included allowing flexible standalone connectivity.

Key features

- Compact 9-pin narrow carriage printer
- Up to 337 characters per second (12 cpi)
- Prints up to 5-part forms (1 original + 4 copies)
- Versatile top, bottom and rear paper paths
- 8 built-in Bar code fonts
- Auto switching parallel and serial interfaces
- USB interface

Options

- 50 sheet cut sheet feeder
- Roll paper holder
- Colour upgrade kit
- Push/Pull tractor unit



Printer model	LX-300+II		
Printing method	Impact dot matrix		
Numbers of Pins	9 pins		
Columns	80 columns		
Colour	Grey		
Print direction	Bi-direction with logic seeking		
Control code	ESC/P, IBM 2380 Plus emulation		
Interface	Bi-directional parallel interface (IEEE-1284 nibble mode supported), Serial I/F, USB (ver.1.1) I/F		
Printable columns	Pitch (CPI)	Character per line	
	10 cpi	80	
	12 cpi	96	
	15 cpi	120	
	17 cpi condensed	137	
	20 cpi condensed	160	
Print speed	High speed draft:	10 cpi	300 cps
		12 cpi	337 cps
	Draft:	10 cpi	225 cps
		12 cpi	270 cps
	NLQ:	10 cpi	56 cps
		12 cpi	67 cps
Paper handling	Paper Path Manual Insertion: Rear in, Top out Push Tractor: Rear in, Top out Pull Tractor: Rear/Bottom in, Top out Cut Sheet Feeder: Rear in, Top out		
Dimensions	Width: 366 mm Depth: 275 mm Height: 159 mm Weight: 4.4 kg		
Acoustic noise	49 dB (A) (ISO 7779 pattern)		
Line spacing	1/6 inch or programmable by 1/216 inch		
Multi copy	Original + 4		
Reliability	Mean print volume between failure (MVBF): 12 million lines (except print head) MTBF: 6000 POH Print head life: 400 million strokes per wire Input data buffer: 64 KBytes		
Printer driver / utility	OS:	Microsoft® Windows® 95/98/2000/Me/XP and Microsoft® Windows® NT® operating system Version 4.0	
	Utility:	EPSON Status Monitor 3 (Microsoft® Windows® 95/98/2000/ Me/XP and Microsoft® Windows® NT® operating system Version 4.0 environment only)	
Ribbon cartridge	Colour:	Black	
	Type:	Fabric	
	Ribbon life:	3 million characters (Draft 10 cpi, 14 dots/character)	
	Option:	Black, Magenta, Cyan and Yellow	
Environmental conditions (operating)	Temperature:	5 to 35 °C	
	Humidity:	10 to 80 % RH	
Electrical specifications	Rated voltage:	AC 120 V, AC 220 – 240 V	
	Rated frequency:	50 – 60 Hz	
	Power consumption:	Approx. 23 W (ISO/IEC10561 Letter pattern) Energy Star Compliant	
Options	50 sheets cut sheet feeder: C12C806372 Colour upgrade kit: C12C832082 Convertible tractor unit: C12C800302 Paper roll holder: C12C811141		
Network options	EpsonNet 802.11b/g Wireless and 10/100 Base Tx External Print Server For Europe except United Kingdom: C12C824372 For United Kingdom: C12C824373		



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