

Fast, compact, reliable, and always user friendly

Epson

LX-300+II

Impact Printer



In demanding work environments, speed, reliability and ease of use are critical to your high-volume, multi-part printing.

That's why we designed the EPSON LX-300+II, the perfect value for your business, delivering exceptional print speed and legendary Epson reliability.

- High Speed Performance
- Compact Size and Quiet
- 5-Part Printing with ease
- Powerful 9-pin Technology
- MTBF of 6,000 power-on-hours
- Unbeatable Service and Support

**USB
Interface!**

High-speed Performance with 5-Part Printing

The EPSON LX-300+II prints up to 337 characters per second (12 characters per inch) in high-speed draft mode and handles up to 5-part forms with ease.

MTBF Rating of 6000 Power-on-hours

The EPSON LX-300+II print head produces up to 400-million strokes per wire, offering the long life you require from a high-performance impact printer. It includes built-in Parallel, USB and Serial ports and is backed by a two-year limited warranty.

Compact Size

Its compact size makes it optimal for that busy workroom with limited counter space. At 49 dBA, this compact user-friendly unit is also quieter than most impact printers.

Powerful 9-pin Technology

With its narrow format and powerful 9-pin technology, this printer handles your inventory reports, spreadsheets, receipts, invoices, packing slips, check runs and customer shipping labels.

Unbeatable Service and Support

Includes two-year limited warranty, backed by Epson's superior technical support.

Variety of applications

- Inventory reports
- Spreadsheets
- Receipts
- Invoices
- Packing slips
- Check runs
- Customer shipping labels

Epson LX-300+II Impact Printer

Printer Specifications				
General	Print method	9-pin, impact dot matrix		
	Print direction	Bidirectional with logic seeking in draft mode Unidirectional for graphics, NLQ text, bit image and color printing		
	Print speed	Bitmapped fonts		
		High speed draft	300 cps (10 cpi)	
		Draft	225 cps (10 cpi)	
		Near letter quality	56 cps (10 cpi)	
	Character Sets	13 standard versions, 38 NLSF versions, 13 international character sets		
	Resident bitmap fonts (cpi)	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		
Bar Code	EPSON OCR-B 10 cpi EAN-13, EAN-8, Interleaved 2 of 5, UPC-A, UPC-E, Code 39, Code 128, Postnet			
Formatting	Line spacing 1/6" or programmable in increments of 1/216"			
Printer	Paper feed method	Friction feed (rear/top), Push tractor feed (rear), Push & pull tractor feed (rear), Pull tractor feed (rear, bottom)		
	Paper feed speed	88 milliseconds per 1/6", 3"/sec continuous feed		
	Paper paths	Manual insertion (rear in, top out), Cut sheet feeder (rear in, top out)		
		Push tractor (rear in, top out), Pull tractor (rear or bottom in, top out)		
	Input buffer	8 KB		
	Software Drivers Interface	Windows® 2000, Windows 98, Windows 95, Windows NT 4.0		
		Bidirectional 8-bit parallel interface (supports IEEE-1284 Nibble Mode)		
		Serial interface		
	Printer Language	USB interface		
		EPSON ESC/P, IBM® 2380 Plus emulation		
	Paper Handling	Cut Sheets		
		Width	3.9" to 10.1"	
		Length	3.9" to 14.3"	
		Maximum thickness	single sheets .0055"	
		Maximum thickness	multipart forms .015"	
		Continuous Paper		
		Width	4" to 10"	
		Length	22" maximum one page	
		Maximum thickness	.015"	
		Envelopes		
		No. 6, No. 10		
		Maximum thickness	.0205	
		Labels		
		Width	4" to 10"	
		Length	4" to 22"	
		Maximum sheet thickness	.0075"	
		Roll paper		
		Width	8.5"	
		Maximum thickness	.0035"	
		Copies	1 original + 4 copies	
	Sound level	49 dBA		
	Power requirements	120V AC ±10%; 49.5 to 60.5 Hz, 120 VA maximum		
Physical Dimensions	6.26"H x 14.42"W x 10.84"D, Weight 9.7 lb			
Hardware Features	Control panel selection of font, pause, tear off, paper feeding, micro adjustment, self test, buffer clear			
	Reliability/Life Expectancy	Total print volume	12 Million lines (except print head)	
	MTBF	6000 POH @25% duty		
	Print head life	400 million strokes/wire (black)		
		100 million strokes/wire (color)		
	Ribbon life	3 million characters (draft 10 cpi, 14 dots/character)		