

EPSON®

FAST, COMPACT, RELIABLE, AND ALWAYS USER FRIENDLY.

In demanding work environments, speed, reliability and ease of use are critical to your high-volume, multipart printing. That's why we designed the EPSON LX-300+, the perfect value for your business, delivering exceptional print speed and legendary Epson reliability.

The EPSON LX-300+ 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. 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. Plus, its compact size makes it optimal for that busy workroom with limited counter space. At 49 dB(A), this compact, user-friendly unit is also quieter than most impact printers.

Because it's from Epson, you know the EPSON LX-300+ is reliable. Boasting a mean-time-between-failure (MTBF) rating of 6,000 power-on-hours, it offers consistent durability. And, its print head produces up to 400-million strokes/wire, offering the long life you require from a high-performance impact printer. It includes built-in Parallel and Serial ports and is backed by a two-year limited warranty.

The EPSON LX-300+ features multiple paper paths for application versatility. Use its eight built-in bar codes and optional color upgrade kit to customize your documents as needed. For speed, reliability and service you can depend on, choose the compact, easy-to-use EPSON LX-300+, from the world leader in impact printing.



EPSON LX-300+ Impact Printer

FEATURES

BENEFITS

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| • High-speed performance | Prints 337 cps in 12 cpi high-speed draft mode. |
| • MTBF rating of 6,000 power-on-hours | Delivers Epson's legendary reliability with a printhead that prints up to 400 million strokes/wire. |
| • 5-part forms printing capabilities | Handles multipart forms like packing slips, check runs, and invoices with ease. |
| • Compact size | Works effectively in space-constrained environments using very little counter space. |
| • Powerful 9-pin technology, optional color upgrade kit | Prints clear, sharp text and up to seven colors with optional color kit. |
| • Unbeatable service & support | Includes two-year limited warranty, backed by Epson's superior technical support. |

PRINTER SPECIFICATIONS



Printing 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 NLSP versions
13 international character sets

Resident Bitmapped 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
EPSON OCR-B 10 cpi

Bar Code Fonts

EAN-13, EAN-8, Interleaved 2 of 5, UPC-A, UPC-E, Code 39,
Code 128, Postnet

Physical Dimensions

6.26"H x 14.42"W x 10.84"D
Weight 9.7 lb

Interface

Bidirectional 8-bit parallel interface
(supports IEEE-1284 Nibble Mode)
Serial interface

Software Drivers

Windows® 2000, Windows 98, Windows 95, Windows NT,
Windows 3.1x

Paper Feed Methods

Friction feed (rear)
Push tractor feed (rear)
Push & pull tractor feed (rear)
Pull tractor feed (rear, bottom)

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)

Formatting

Line spacing 1/6" or programmable in increments of 1/216"

Paper Feed Speed

88 milliseconds per 1/6"
3"/sec continuous feed

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 dB(A)

Input Buffer

8 KB

Printer Language

EPSON ESC/P2®
IBM® 2380 Plus emulation

Power Requirements

120V AC ±10%; 49.5 to 60.5 Hz
120 VA maximum

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)

Product/Accessory Part Numbers

EPSON LX-300+ impact printer	C294001
Black ribbon cartridge	8750
Black ribbon pack	8758
Color ribbon cartridge	S015073
Cut sheet feeder	C806371
Pull tractor unit	C800301
Roll paper holder	8310
Color kit	C832081

Warranty

Two year limited warranty in the U.S. and Canada

Support—The Epson ConnectionSM

Pre-sales Support U.S. and Canada	800-463-7766
Automated Technical Support	800-922-8911
Internet Website	http://www.epson.com

Epson America, Inc.

3840 Kilroy Airport Way, Long Beach, CA 90806

Epson Canada, Ltd.

550 McNicoll, Willowdale, Ontario M2H 2E1

Epson Latin America, Inc.

6303 Blue Lagoon Drive, Miami, FL 33126 305-265-0092



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IN IMPACT PRINTING.™

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