

Offers greater flexibility with serial, parallel and USB ports

Impact Printer LX-300+II



Designed for demanding work environments, the Epson LX-300+II offers the speed, reliability and user-friendly features you need for critical business requirements. You get powerful performance, plus easy system integration with Parallel and Serial ports, as well as fast USB connectivity.

This compact performer presents the perfect value for your busy workgroup, tackling high-volume, multipart print jobs with ease. Best of all, it's backed by legendary Epson reliability and a two-year limited warranty.

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 its narrow format and durable, 9-pin technology, this hard-working printer handles virtually any task, including inventory reports, spreadsheets, receipts, invoices, packing slips, check runs and customer shipping labels. Plus, its compact size makes it ideal for that busy workroom with limited counter space.

At 49 dB, the Epson LX-300+II is quieter than most impact printers. And, because it's from Epson, you know you can count on it in any situation. Boasting a mean-time-between-failure rating of 6,000 power-on-hours, it offers remarkable reliability. In addition, its printhead produces up to 400-million strokes/wire, ensuring the long life you require from a high performance printer.

Built to handle all your critical tasks, the Epson LX-300+II features multiple paper paths for greater versatility. It also includes eight built-in bar codes so you can customize documents as needed.

Key Features

Reliability and effectiveness with dependability

- Tackles high volume, multipart print jobs with ease

Efficient document handling

- Prints up to 5-part forms (1 original + 4 copies)

Easy and versatile operation

- Easy to access top, bottom and rear paper paths

High performance connectivity

- Auto switching USB, parallel and serial interfaces

Energy efficient

- Low power consumption of 23W (ISO/IEC 10561 Letter Pattern)

Printer Specifications

Printer Method

9-pin, serial, impact dot matrix, narrow carriage

Print Direction

Text Mode: Bidirectional

Graphics Mode: Unidirectional (bidirectional via software)

Print Speed

High Speed Draft	337 cps (12 cpi)
	300 cps (10 cpi)
Draft	225 cps (10 cpi)
Near Letter Quality	56 cps (10 cpi)

Character Sets

13 standard versions

13 international character sets

38 NLS versions

Resident Bitmapped Fonts

Epson Draft	10, 12, 15 cpi proportional
Epson Roman	10, 12, 15 cpi proportional
Epson San Serif	10, 12, 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, Code Bar (NW-7)

Column Width

10 cpi 80

Formatting

Line spacing 1/6 or programmable (min 1/216")

Paper Feed Mechanism

Feeding method	Friction feed (rear)
	Push tractor (rear)
	Pull tractor (rear, bottom)
	Push and pull tractor (rear)

Paper Feed Speed

Approximately 88 millisecond per 1/6"

3" per second continuous feed

Paper Path

Manual insertion	Top in, top out
Cut sheet feeder	Top in, top out
Push tractor	Rear in, top out
Pull tractor	Front or rear in, top out

Input Buffer

64KB

Software Drivers

Windows® NT 4.0, 98, 2000, Me, XP, Vista and 7

Interface

Bidirectional Parallel (IEEE -1284 Nibble Mode supported)

USB 1.1, RS-232C Serial

Optional Interfaces

External 10/100 Base T Ethernet

Printer Language

ESC®

IBM® 2380 Plus emulation

Paper Handling

Multi-part Forms	
Front	1 original + 4 copies
Rear	1 original + 4 copies
Continuous Feed	4" to 10"
Labels	4" to 10"
Page length	4" to 22"

Sound Level

49 dBA (ISO 7779 pattern)

Power Requirements

Rated voltage	120V AC
Input voltage range	99 to 132V, 198 to 164V
Rated frequency range	50 to 60 Hz
Input frequency range	49.5 to 60.5 Hz

Power Consumption

Approx. 23W (ISO/IEC 10561 Letter Pattern)

Energy Star Compliant

Physical Dimensions

Height	6.26" (159 mm)
Width	14.42" (366 mm)
Depth	10.84" (275 mm)
Weight	9.7 lb (4.4 kg)

Control Panel Functions

4 switches

4 LEDs

Reliability

MTBF	6,000 POH (25% duty cycle)
Print head life	400 million characters
Ribbon life	3 million characters (draft, 10 cpi, 14 dots/character)

Warranty

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

Support—The Epson ConnectionSM

Pre-Sales Support (US and Canada)

(800) 463-7766

Internet Website

www.epson.com

* Advanced print head design provides unmatched burst speed, allowing the Epson LX-300-II to maximize performance by consistently performing at or near top speeds. Standardized ISO 10561 throughput tests illustrate how Epson's superior technology results in faster printing and greater print volume over time. Test conducted by Seiko Epson Corporation.

** Additional tractor unit required

Better Products for a Better Future™
eco.epson.com

Packaging Specifications

Epson LX-300-II

Carton dimensions	14.5" x 17.6" x 8.6" (W x D x H)
Carton weight	12.10 lb
Pallet	32.25" x 83.0" x 45.0" (W x D x H)
Container	54 units per pallet

Ordering Information

Epson LX-300-II

Product Code	Description
C11C640001	Epson LX-300-II
8750	Black Ribbon Cartridge

Epson LX-300-II

Product Code	Description
C800301	Pull Tractor Unit
C12C811141	Roll Paper Holder
C806371	Cut Sheet Feeder

Epson America, Inc.
3840 Kilroy Airport Way, Long Beach, CA 90806

Epson Canada, Ltd.
3771 Victoria Park Avenue, Toronto, Ontario M1W 3Z5