

**DOT MATRIX PRINTER**  
**9-PIN WIDE CARRIAGE IMPACT PRINTER**  
**LX-1310**



**UNBEATABLE RELIABILITY & OPTIMUM EFFICIENCY.**

The new and improved Epson LX-1310 not only has higher processing speeds with its 128KB input data buffer as compared to its predecessor, but also has a fast print speed of up to 357 characters per second (12 CPI). Achieve optimum efficiency with 5 forms printout at a time, along with an unbeatable reliability of 10,000 POH (Power On Hours) and versatile connectivity options like the built-in USB, Serial and Parallel Interface. The LX-1310 is the perfect business printing partner, you can rely on.



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



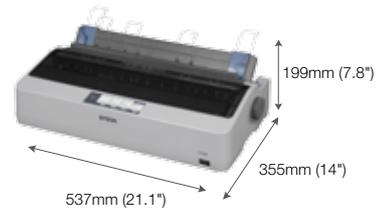
**ENGINEERED FOR BUSINESS**

<p><b>High Processing Speed</b>          You can now enjoy high-speed processing time, with 128KB data buffer that will reduce waiting time.</p>	<p><b>Fast Print Speed</b>          Maximize productivity with a fast print speed of up to 357 characters per second (12 cpi).</p>	<p><b>Long-life Reliability</b>          With a Mean Time Between Failure (MTBF) rating of 10,000 POH (power on hours), it saves cost on electricity without compromising good quality printing.</p>
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<b>MODEL NUMBER</b>	<b>LX-1310</b>		
<b>Printing Technology</b>	Impact dot matrix		
Print Method	9 pins		
Number of Pins in Head	Bi-directional with logic seeking		
Print Direction	ESC/P and IBM PPDS emulation		
Control Code			
<b>Print Speed</b>			
High Speed Draft	10 / 12 / 15 cpi	347 / 357 / 390 cps	
Draft	10 / 12 / 15 cpi	260 / 312 / 223 cps	
Draft Condensed	17 / 20 cpi	222 / 260 cps	
NLQ	10 / 12 / 15 cpi	65 / 78 / 55 cps	
<b>Print Characteristics</b>	Standard version (13 character tables). Italic table, PC437 (US Standard Europe), PC850 (Multilingual), PC860 (Portuguese), PC861 (Icelandic), PC863 (Canadian-French), PC865 (Nordic), Abicomp, BRASCI, Roman 8, ISO Latin 1, PC 858, ISO 8859-15. NLSP version(43 character tables). Italic table, PC437 (US Standard Europe), PC850 (Multilingual), PC860 (Portuguese), PC861 (Icelandic), PC863 (Canadian-French), PC865 (Nordic), Abicomp, BRASCI, Roman 8, ISO Latin 1, PC 858, ISO 8859-15, PC437 Greek, PC852 (East Europe), PC853 (Turkish), PC855 (Cyrillic), PC857 (Turkish), PC866 (Russian), PC869 (Greek), MAZOWA (Poland), Code MJK (CSFR), ISO 8859-7 (Latin, Greek), ISO Latin IT (Turkish), Bulgaria (Bulgarian), Estonia (Estonia), PC774 (LST 1283:1993), ISO 8859-2, PC 866UKR (Ukraine), PC771 (Lithuania), PC437 Slovenia, PC MC, PC1250, PC1251, PCAPTEC (Arabic), PC708 (Arabic), PC720 (Arabic), PCAR 864 (Arabic), PC866LAT(Latvian), Hebrew8, Hebrew7, PC862(Hebrew), KZ1048(Kazakhstan)		
Character Sets	Epson Draft: 10, 12, 15 cpi; Epson Roman & Sans Serif: 10, 12, 15 cpi, Proportional; EAN-13, EAN-8, Interleaved 2 of 5, UPC-A, UPC-E, Code 39, Code 128, Postnet		
Bitmap Fonts			
Barcode Fonts			
<b>Printable Columns</b>			
Pitch	10 / 12 / 15 / 17 / 20 cpi	136 / 163 / 204 / 231 / 272 cpl	
<b>Paper Handling</b>			
Paper Path	Manual Insertion	Top in, Top out	
	Push Tractor	Rear in, Top out	
	Pull Tractor	Rear in, Top out	
	Cut Sheet Feeder	Rear in, Top out	
Paper Size		<b>Length</b>	<b>Width</b>
Cut Sheet (Manual Insertion)		100 ~ 364 mm (3.9 ~ 14.3")	148 ~ 420 mm (5.8 ~ 16.5")
			0.065 ~ 0.14 mm (0.0025 ~ 0.0055")
CSF Single Bin		210 ~ 364 mm (8.3 ~ 14.3")	182 ~ 420 mm (7.2 ~ 16.5")
			0.07 ~ 0.14 mm (0.0028 ~ 0.0055") (Total)
Multipart		100 ~ 363 mm (3.9 ~ 14.3")	148 ~ 420 mm (5.8 ~ 16.5")
			0.12 ~ 0.39 mm (0.0047 ~ 0.015") (Total)
Continuous Paper		101.6 ~ 558.8 mm (4.0 ~ 22.0")	101.6 ~ 406.4 mm (4.0 ~ 16.0")
			0.065 ~ 0.32 mm (0.0025 ~ 0.015") (Total)
Roll Paper		NA	216 mm (8.5")
			0.07 ~ 0.09 mm (0.0028 ~ 0.0035") (Total)
Paper Feeding			
Standard		Friction, Push Tractor	
Optional		Roll Paper Holder	
Copies		Original + 4 copies	
Line Spacing		4.23 mm (1/6") or programmable in increments of 0.118 mm (1/216")	
<b>Input Data Buffer</b>		128KB	
<b>Interface</b>		Bi-directional parallel (IEEE-1284 nibble mode supported)	
Standard		Serial Interface; USB 2.0 Full Speed	
<b>Ribbon Cartridge</b>		Fabric Ribbon Cartridge (Black)	
Standard		Approx. 4.0 million characters (Draft 10 cpi, 14 dots/character)	
Ribbon Life		Approx. 53 dB(A) (ISO 7779 pattern)	
<b>Acoustic Noise</b>		Approx. 53 dB(A) (ISO 7779 pattern)	
<b>Reliability</b>		Approx. 20 million lines (Except print head)	
Mean Print Volume Between Failure (MVBF)		Approx. 10,000 POH (25% Duty)	
Mean Time Between Failure (MTBF)		Approx. 400 million strokes/wire	
Print Head Life		4 switches and 5 LEDs	
<b>Control Panel</b>			
<b>Environmental Conditions (Operating)</b>		5 ~ 35°C	
Temperature		10 ~ 80 % RH	
Humidity			
<b>Electrical Specification</b>		AC 220 - 240V	
Rated Voltage		50Hz ~ 60Hz	
Rated Frequency		Approximately 33 Watts (ISO / IEC 10561 Letter Pattern)	
Power Consumption		2 years on-site	
<b>Warranty</b>			

**Dimensions & Weight**

**Weight:** Approx. 6kg (0.0lb)



**Options**

Fabric Ribbon Cartridge (Black) S015632

**Legend**

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

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**Regional Offices:**

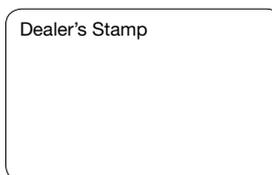
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**Epson Helpline:**

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