

LQ-2190

DATASHEET / BROCHURE



When you need to deal with high volume data processing this 24-pin 136 column printer does the job quickly and efficiently.

Fast, reliable and economical, the Epson LQ-2190 is a fast, flexible and reliable printing solution that achieves a perfect balance between large print volumes and first-class quality. Cost effective and dependable, this is ideal for producing invoices, delivery notes, inventory listings and labels.

"Reliability and speed. This 24-pin wide carriage printer takes care of big print jobs without a fuss. You can rely on high quality results on a wide range of paper types while the impressive 576 cps (at 12 cpi) print speed is perfect for large volume tasks. This robust device is very dependable and has a print head life of 400 million strokes per wire, plus a meant time between failure of 20,000 power-on hours.

Flexibility. Choice of front, top, bottom and rear paper paths gives you even more control over desk space management. And the addition of a USB interface means more flexibility in connectivity.

Longer ribbon life. With a ribbon life of around 15 million characters, the ribbon replacement cycles are longer, which brings down running costs and maintenance time."

KEY FEATURES

- Fast, reliable printing
Enjoy 24-pin quality up to A3 size and 576 cps
- Multi-part flexibility
Print up to 6-part forms (1 original + 5 copies)
- Paper handling
Choose from front, top, bottom, rear paper paths
- Print Speed Enhancer
For faster printing of bit images under Windows environment
- Easy connectivity
Parallel and USB interfaces as standard

PRODUCT SPECIFICATIONS

TECHNOLOGY	
Number of Pins	24 pins
Number of columns	136 columns
PRINT	
Printing Speed	LQ: 10 cpi: 120 chars/s, 12 cpi: 144 chars/s, HighSpeed-Draft: 10 cpi: 480 chars/s, 12 cpi: 576 chars/s, Draft: 10 cpi: 360 chars/s, 12 cpi: 432 chars/s
Carbon Copies	5 plus one original
Printing Resolution	360 x 180 DPI
CONNECTIVITY	
Interfaces	USB 2.0 Type B, Ethernet interface (100 Base-TX / 10 Base-T) (optional), Type B interface, Bidirectional parallel, RS-232 (optional)
PAPER / MEDIA HANDLING	
Document Feed	Single sheet front and rear, Continuous media front and rear, Paper output rear
Paper Formats	Sheet Paper (single- and multi-layer), Continuous Paper (single- and multi-layer), Labels (single- and multi-layer), Roll Paper, Envelopes, Cardboard
GENERAL	
Power consumption	46 Watt, 3 Watt (economy)
Product dimensions	693 x 405 x 268 mm (Width x Depth x Height)
Product weight	13 kg
Supported Temperature	Operation 5° C - 35° C
Compatible Operating Systems	Windows 2000, Windows 7, Windows 8, Windows 98, Windows Vista, Windows XP, Windows XP x64
Included Software	Epson Status Monitor
Mean Time Between Failures	20,000 hours
Print Head Life	400 Million Strokes/Wire
Noise	Operation: 54 dB (A)
Memory	128 kB Included
Ribbon Yield	15000000 characters Black Draft
Supported Humidity	Operation 10% - 80%
OTHER FEATURES	
Emulations	ESC/P2, IBM PPDS
OTHER	
Warranty	12 months Carry in Optional warranty extension available

LOGISTICS INFORMATION

SKU	C11CA92001A0
EAN code	8715946468266
Country of Origin	Indonesia
Layer	2 Units
Layer Block	2 Units

LQ-2190

WHAT'S IN THE BOX

- Main unit
- Setup guide
- User manual (CD)
- Driver and utilities (CD)
- Software (CD)
- Warranty document
- Power cable
- Ribbon

SUPPLIES

- Epson SIDM Black Ribbon Cartridge for LQ-2x70/2x80/FX-2170/2180 (C13S015086) (C13S015086)

OPTIONAL ACCESSORIES

- Epson SIDM Serial I/F board, no buffer type-B plug-in card RS232D/20mA C12C824432
- Epson SIDM Push/Pull Tractor Unit for FX/LQ-2170 C12C800322
- Epson SIDM Paper Roll Holder for LX-300+II/1170II, FX-890/A, FX-2190, LQ-690/300+II series C12C811141
- SIDM EpsonNet 10/100 Base Tx Internal Print Server PS107 1620202

For more information please contact:

Home users: 0343 90 37766
Business users*: 0871 42 37766
Republic of Ireland: 01 436 7742
Or visit us at <https://www.epson.co.uk/contactus>
* 10p per minute plus network extras.

Web: www.epson.co.uk
www.epson.ie

Trademarks and registered trademarks are the property of Seiko Epson Corporation or their respective owners.
Product information is subject to change without prior notice.
Last extracted: 2018-12-13

EPSON®