

FX-2190II

Epson FX-2190II 136 Column 9 pin Dot Matrix Printer, USB, Parallel

Product Overview

Epson FX-2190II 136 Column 9 pin Dot Matrix Printer, USB, Bidirectional parallel, 18 needles (2 x 9) pins, 6 Plus one Original Carbon copies, 240x144 dpi printing Resolution



Specifications

Overview:

SKU: C11CF38403

Low-TCO dot matrix printer

- Market-leading print speeds Complete your high-volume print runs even faster
- Very low TCO Cheap, long-lasting consumables and low power use
- Even better reliability Improved by 25 percent to 25,000 power-on hours
- Modern design Fits with your working environment
- Energy Star compliant To ensure the best possible energy efficiency

Features:

Market-leading print speeds

The FX-2190II offers an improved USD (ultra speed draft) speed of 735 characters per second at 12 characters per inch, making a real difference to high-volume print runs such as stock reports, large batches of invoices or freight documents.

ComX Computers

Product Specification Sheet

Outstanding reliability

Building on Epson's established and reliable dot matrix technology, the new range of printers improves the mean time between failures by 25 percent. This delivers 25,000 of power-on hours, ideal for challenging conditions where regular maintenance is not practical.

Modern design

Epson's new range of dot matrix printers have a refreshingly modern design to fit in with your working environment.

What is in the box?

1. AC cable
2. Driver and utilities (CD)
3. Ribbon
4. User guide

Specifications:

© 2024 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.	
Specifications	
Product Code	FX-2190II
Technology	
Printing Method	Impact dot matrix
Number of Pins	9 pins
Number of columns	136 columns
Pins	18 Needles (2 x 9)
Print	
Printing Speed	HighSpeed-Draft: 10 cpi: 612 chars/s, Draft: 10 cpi: 463 chars/s, NLQ: 10 cpi: 115 chars/s, Ultra Speed-Draft: 12 cpi: 738 chars/s
Barcodes	Coda bar (NW-7), Code 128, Code 39, Industrial 2 of 5, Matrix 2 of 5, POSTNET, UPC-A, UPC-E
Carbon Copies	6 plus one original
Character Sets	42
Character Tables	PCAPTEC, PC437, PC720, PC850, PC858, ISO-8859-15, Roman 8, Italic
Printing Resolution	240 x 144 DPI
Connectivity	
Interfaces	USB - compatible with USB 2.0 specification, Bidirectional parallel
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), Envelopes, Cardboard
Paper Thickness Continuous Paper	0,46 mm
Paper Thickness Label Base Sheet	0,46 mm
Paper Thickness Multi Part	0,12 mm - 0,46 mm

ComX Computers

Product Specification Sheet

Paper Thickness Single Sheet	0,06 mm - 0,14 mm
General	
Power consumption	54 Watt, 0, 5 Watt (economy), 8 Watt (standby)
Supply Voltage	AC 198 V - 264 V
Product dimensions	612 x 375 x 177 mm (Width x Depth x Height)
Product weight	8,37 kg
Supported Temperature	Operation 5 degrees C - 35 degrees C, Storage -30 degrees C - 60 degrees C
Supported Humidity	Operation 10% - 80%, Storage 30% - 60%
Mean Time Between Failures	25.000 hours
Print Head Life	400 Million Strokes/Wire
Fonts	Bitmap font EPSON Draft (10 CPI, 12 CPI, 15 CPI), Bitmap font EPSON OCR-B (10 CPI), Bitmap font EPSON Roman (10 CPI, 12 CPI, 15 CPI, Proportional), Bitmap font EPSON Sans Serif (10 CPI, 12 CPI, 15 CPI, Proportional)
Noise Level	Operation (Roll): 55 dB (A)
Ribbon Yield	12 characters Black Draft
Other Features	
Emulations	ESC/P, IBM PPDS
Input Data Buffer	128 kB

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/FX-2190II-Epson-FX-2190II-136-Column-9-pin-Dot-Matrix-Buy-p-317435.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx.co.za/terms-of-sale.php>

PDF generated: 2026-10-08 17:07:20.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.