

FX-2190II

DATASHEET / BROCHURE



Nine-pin dot matrix printer offering fast printing, outstanding reliability and an extremely low TCO.

The FX-2190II is a high-volume, low TCO 136-column dot matrix printer designed for faster, more reliable printing. A contemporary new design and smaller footprint make it an easy upgrade.

Market-leading print speeds¹

The FX-2190II offers an improved USD (ultra speed draft) speed of 738 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.

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.

Smaller footprint

Epson's new range of dot matrix printers has a refreshed design with a smaller footprint - depth has been reduced to just 320mm - making it easy to place into a business environment.

KEY FEATURES

- **Market-leading print speeds¹**
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
- **Smaller footprint**
Allows for easy placement within a business environment
- **Energy Star compliant**
To ensure the best possible energy efficiency

LOGISTICS INFORMATION

SKU	C11CF38403
EAN code	8715946645674
Country of Origin	Indonesia
Layer	2 Units
Layer Block	3 Units

FX-2190II

WHAT'S IN THE BOX

- Driver and utilities (CD)
- User guide
- AC cable
- Ribbon

SUPPLIES

- Epson SIDM Black Ribbon Cartridge for FX-2190 (C13S015327) (C13S015327)

For more information please contact:

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Republic of Ireland: 01 436 7742
Or visit us at <https://www.epson.co.uk/contactus>
* 10p per minute plus network extras.

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1. Speeds compared with published specifications for directly competing products, May 2017.

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