FX-890II

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Best for offices and back-office operations that need fast, reliable 9-pin dot matrix output at low TCO.

Market-leading print speeds[1]

The FX-890II 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 and large batches of invoices or freight documents.

Outstanding reliability.

Epson’s dot matrix technology is already mature and very reliable, and these new printers improve the mean time between failure by 25% to 25,000 power-on hours, ideal for challenging conditions or 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.

DATASHEET / BROCHURE

KEY FEATURES

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

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PRODUCT SPECIFICATIONS

TECHNOLOGY	
Printing Method	Impact dot matrix
Printing Resolution	240 x 144 DPI
PRINT	
For detailed information on printing speeds please visit http://www.epson.eu/testing.	
SCAN	
PAPER / MEDIA HANDLING	
Print Margin	0 mm top, 0 mm right, 0 mm bottom, 0 mm left (Wherever margin is defined. Otherwise 3mm Top, Right, Bottom, Left.)
GENERAL	
Product dimensions	414 mm x 375 mm x 177 mm (Width x Depth x Height)
OTHER FEATURES	
OTHER	

LOGISTICS INFORMATION

SKU	C11CF37401
EAN Code	8715946634487
Country Of Origin	Indonesia

WHAT'S IN THE BOX

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

INK COMPATIBILITY

INK YIELD DATA

Included

1. Determined in accordance with ISO/IEC 24734 showing the average of ESAT from the Office Category Test for default simplex. For more information visit the Epson website.
2. Speeds compared with published specifications for directly competing products, May 2017.

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