

Epson FX-890II dot matrix printer 240 x 144 DPI 612 cps

Brand : Epson

Product code: C11CF37401

Product name : FX-890II



- 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
 - Smaller footprint: Allows for easy placement within a business environment
 - Energy Star compliant: To ensure the best possible energy efficiency
- 240 x 144 DPI, 9 pins, 80 columns, USB, parallel, AC 198-264 V, 414 x 320 x 177 mm
 Epson FX-890II. Maximum print speed: 612 cps, Maximum resolution: 240 x 144 DPI, Maximum print speed (draft): 463 cps. Maximum print size: A4 (210 x 297 mm), Paper tray media types: Envelopes, Cut sheet thickness range: 0.12 - 0.46 mm. Product colour: Black, Buffer size: 128 KB, Sound pressure level (printing): 55 dB. Standard interfaces: Parallel, USB 2.0. Print head: 9-pin, Print direction: Bidirectional, Print head life: 400 million characters



| Printing | | Power | |
|------------------------------------|--|-----------------------------------|---|
| Maximum resolution * | 240 x 144 DPI | Power consumption (economy mode) | 0.5 W |
| Maximum printing width (columns) * | 80 | Operational conditions | |
| Colour * | ✗ | Operating temperature (T-T) | 5 - 35 °C |
| Maximum print speed * | 612 cps | Storage temperature (T-T) | -30 - 60 °C |
| Maximum print speed (draft) | 463 cps | Operating relative humidity (H-H) | 10 - 80% |
| Character pitch | 10 cpi | Storage relative humidity (H-H) | 30 - 60% |
| Maximum number of copies | 6 copies | Weight & dimensions | |
| Built-in barcodes | CODABAR (NW-7), Code 128 (A/B/C), Code 39, Industrial 2/5, Matrix 2/5, POSTNET, UPC-A, UPC-E | Width | 414 mm |
| Bitmap fonts | Draft, OCR-B, Roman, Sans Serif | Depth | 375 mm |
| Character sets | PCAPTEC, PC437, PC720, PC850, PC858, ISO 8859-15, Roman 8, Italic | Height | 177 mm |
| Print speed | NLQ: 10 cpi: 115 chars/s, Draft: 10 cpi: 463 chars/s, HighSpeed-Draft: 10 cpi: 612 chars/s | Weight | 7.2 kg |
| Number of characters | 42 | Packaging data | |
| Paper handling | | Quantity per pack | 1 pc(s) |
| Maximum print size | A4 (210 x 297 mm) | Package width | 450 mm |
| Paper tray media types | Envelopes | Package depth | 540 mm |
| Cut sheet thickness range | 0.12 - 0.46 mm | Package height | 280 mm |
| Continuous paper thickness range | 0.46 - 0.46 mm | Package weight | 8.91 kg |
| Label thickness range | 0.46 - 0.46 mm | Other features | |
| Multi-part paper thickness range | 0.12 - 0.46 mm | Standard media sizes | Sheet Paper (single- and multi-layer), Continuous Paper (single- and multi-layer), Envelopes, Cardboard |
| Single sheet thickness range | 0.06 - 0.14 mm | Connectivity technology | Wired |
| Features | | Print technology | Dot matrix |
| Product colour * | Black | Needles | 18 Needles (2 x 9) |
| Buffer size * | 128 KB | Technical details | |
| Sound pressure level (printing) * | 55 dB | Sustainability certificates | ENERGY STAR |
| Page description languages * | ESC P, IBM PPDS | | |
| Country of origin | Indonesia | | |

| Ports & interfaces | | Logistics data | |
|-----------------------------------|------------------------|--------------------------------|----------|
| Standard interfaces * | Parallel, USB 2.0 | Products per pallet | 14 pc(s) |
| Endurance | | Pallet gross weight | 0 g |
| Print head * | 9-pin | Pallet gross length | 120 cm |
| Print direction | Bidirectional | Pallet gross width | 80 cm |
| Print head life | 400 million characters | Pallet gross height | 3.09 m |
| Ribbon life | 7.5 million characters | Products per pallet layer | 2 pc(s) |
| Print yield | 7500000 characters | Products per pallet layer (UK) | 4 pc(s) |
| Mean time between failures (MTBF) | 25000 h | Products per pallet (UK) | 28 pc(s) |
| Power | | Pallet weight (UK) | 0 g |
| Power consumption (typical) | 54 W | Pallet length (UK) | 120 cm |
| Power consumption (standby) | 8 W | Pallet width (UK) | 100 cm |
| AC input voltage | 198-264 V | Pallet height (UK) | 3.09 m |
| | | Harmonized System (HS) code | 84433210 |



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