

Informacije o proizvodu (EN)

EPSON matrični štampač FX-890II

The EPSON logo is displayed in a bold, blue, sans-serif font. It is centered within a white trapezoidal shape that is part of a larger graphic element on the page.

Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posetite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link:

<https://tehnoteka.rs/p/epson-matricni-stampac-fx-890ii-akcija-cena/>

Epson® FX-890II Impact Printer Series



Impact Printer

Business

High-performance impact printers built for demanding print environments.

Extreme reliability — long life cycle; durable design with very few moving parts; withstands dust, humidity and extreme temperatures

Low cost of ownership — up-to-7.5-million-character ribbon cartridge¹ offers a low cost per page and reduces the frequency of user interventions

Powerful productivity — ultra fast 9-pin printer speeds through multipart forms and reports at up to 738 cps²

Seamless integration with both new and legacy systems — includes Epson ESC/P®, IBM® PPDS and MICROLINE® printer languages for greater flexibility

Advanced paper handling — simple paper path for remarkable reliability; accommodates cut-sheet paper and continuous forms up to 7 pages thick

Easy setup and operation — user-friendly control panel with intuitive setup and configuration features

Low power consumption — ENERGY STAR® V2.0 compliant

Ethernet compatible — network card supports IPv6³

Printer

Printing Method 9-pin, serial impact dot matrix
Print Direction Bidirectional logic seeking for text and graphics printing; unidirectional text or graphics printing can be selected using software commands
Print Speed
 Ultra Speed Draft: 738 cps (12 cpi), 615 cps (10 cpi)
 High Speed Draft: 6120 cps (10 cpi)
 Draft: 463 cps (10 cpi)
 Letter Quality: 115 cps (10 cpi)
 Note: Normal print speed is achieved when printer safety cover is fully closed

Character Sets

13 character tables
 13 international countries character sets

Resident Bitmapped Fonts

Ultra Speed Draft: 10, 12 cpi
 High Speed Draft: 10, 12, 15, 17, 20 cpi
 Draft: 10, 12, 15, 17, 20 cpi
 NLQ (Roman/Sans Serif): 10, 12, 15, 17, 20 cpi, proportional

Barcode Fonts

EAN-13, EAN-8, Interleaved 2 of 5, UPC-A, UPC-E, Code 39, Code 128, POSTNET, Codabar (NW-7), Industrial 2 of 5, Matrix 2 of 5

Column Width

10 cpi: 80
 12 cpi: 96
 15 cpi: 120
 17 cpi: 137
 20 cpi: 160

Formatting

1/6" programmable in 1/432" increments
 Line Spacing: 6 lines per inch default (8 lpi option available on FX-890II Series OKI Data Mode Only)

Paper Feed Mechanism

Feeding Method Friction feed (front, rear), Push tractor (front, rear), Pull tractor (front, bottom, rear), Push and pull tractor (front, rear), Roll paper holder (optional)

Paper Feed Speed 45 millisecond per 1/6", 5.3" per second continuous feed

Paper Path

Manual Insertion: Front or rear in, top out
 Cut-sheet Feeder: Rear in, top out
 Tractor: Front rear or bottom in, top out
 Pull/Push Tractor: Front or rear in, top out

Paper Handling

Media Type Forms, continuous, multipart (original + 5 carbonless copies, 1 + 6 copies with Pull tractor (optional), Envelope No. 6, Envelope No. 10, labels, and roll paper
Maximum Thickness 0.018" (0.4572 mm)
Width
 Single Sheet: 3.9" to 10.1"
 Continuous: 4.0" to 10.0"
 Cut-sheet Feeder: 7.2" to 8.5"
Length
 Single Sheet: 3.9" to 14.3"
 Continuous: 4.0" to 22.0"
 Cut-sheet Feeder: 10.1" to 14.0"

General

Interfaces

Standard: Bidirectional Parallel (IEEE 1284 Nibble Mode supported), USB 2.0
 Optional (Factory Configuration Only): Serial Interface Board (FX-890II NT only), Network 10/100Base-TX Interface Board (FX-890II NT only)

Control Panel Functions Font, Pitch, Pause, Tear-Off/Bin selection, Line feed/Form feed, Load/Eject, Micro-adjust, Reset, Self test, Data dump, and Default setting selection

Reliability

MTBF: 25,000 POH (25% duty cycle)
 MVB: 52 million lines (except printhead)
 Printhead life: 400 million characters at 14 dots/character¹
 Ribbon life: 7.5 million characters at 14 dots/character¹

Input Data Buffer

Size: 128KB
Dimensions (W x D x H) 17.2" x 14.8" x 6.9" (437 x 375 x 176.5 mm)

Weight 15.9 lb (7.2 kg)

Safety Standards

UL62368-1, CAN/CSA C22.2 No. 60950-1, IEC/EN62368-1
 EMI: FCC part15 subpart B class A, ICES-003 Class A, EN55032 (CISPR pu.32) class A, As/NZS CISPR32 class A
 CE Markings: EN62368-1, EN55032 class A, EN61000-3-2, EN61000-3-3, E55024

Sound Level Noise: 55 dBA (ISO 7779 pattern)

Power Requirements

Rated Voltage: AC 100 V to 240 V
 Input Voltage Range: AC 90 to 264 V
 Rated Frequency Range: 50 to 60 Hz
 Input Frequency Range: 49.5 to 60.5 Hz

Power Consumption

Operating Mode: Approx. 57 W (ISO/IEC 10561 Letter Pattern)
 Ready Mode: Approx. 12 W
 Sleep Mode: < 0.09 W (Network Model)
 ENERGY STAR® Compliant: Certified with V2.0

Software

Drivers OS Support: Microsoft® Windows Vista®, Windows® 7, XP, 8, 10; Windows Server® 2003, 2008, 2012, 2016

Printer Language

Epson ESC/P
 IBM PPDS
 OKI Data Microline (OKI Data Mode only)

Eco Features

RoHS compliant
 Recyclable product⁴
 Epson America, Inc. is a SmartWay® Transport Partner⁵

Warranty

Standard 3-year limited warranty in the U.S. and Canada

Support Center

Epson ConnectionSM
 Pre-Sales Support (U.S. and Canada): (800) 463-7766
 Website: www.epson.com

What's in the Box

Epson FX-890II or FX-890II NT Impact Printer, AC Adapter, User's Manual/Start Here Guide, Setup Guide, CD Driver, Warranty Certificate

Ordering Information

FX-890II	C11CF37201
FX-890II NT	C11CF37202
Ribbon Cartridge	S015329
Pull Tractor Unit	C12C933761
Optional Sheet Guide	C12C933781
Single-bin Cut-sheet Feeder	C806371
High-capacity Cut-sheet Feeder	C806381
Roll Paper Holder	C12C811141

¹ Based on Draft Mode printing. | ² Based on Ultra Speed Draft Mode at 12 cpi. | ³ Only available on the FX-890II NT model. | ⁴ For convenient and reasonable recycling options, visit www.epson.com/recycle | ⁵ SmartWay is an innovative partnership of the U.S. Environmental Protection Agency that reduces greenhouse gases and other air pollutants and improves fuel efficiency.

See the latest innovations from Epson Business Solutions at www.epson.com/forbusiness

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Contact:

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Za najnovije informacije o ceni, dostupnim akcijama i tehničkim karakteristikama proizvoda koji se pominje u ovom dokumentu, molimo posetite našu stranicu klikom na sledeći link:

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