EPSON

Epson FX-2190II dot matrix printer 240 x 144 DPI 738 cps

Brand : Epson

Product code: C11CF38401

Product name : FX-2190II

- 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
- Smaller footprint: Allows for easy placement within a business environment
- Energy Star compliant: To ensure the best possible energy efficiency

Impact Dot Matrix, 9pins, 136colums, 18 Needles (2 x 9), 738chars/s, 240 x 144DPI, USB, Ethernet, 54W, 55dB, 128kB, ESC/P, IBM PPDS
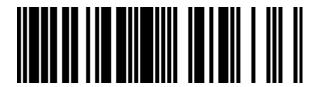
Epson FX-2190II. Maximum print speed: 738 cps, Maximum resolution: 240 x 144 DPI, Maximum print speed (draft): 463 cps. Maximum print size: A3 (297 x 420 mm), Paper tray media types: Envelopes, Continuous paper thickness range: 0.46 - 0.46 mm. Product colour: Black, Buffer size: 128 KB, Sound pressure level (printing): 55 dB. Standard interfaces: Parallel, USB. Print head: 9-pin, Print direction: Bidirectional, Print head life: 400 million characters

Printing

Maximum resolution *	240 x 144 DPI
Maximum printing width (columns) *	136
Colour *	✗
Maximum print speed *	738 cps
Maximum print speed (draft)	463 cps
Maximum print speed (NLQ)	115 cps
Character pitch	10,12,15 cpi
Maximum number of copies	6 copies
Built-in barcodes	CODABAR (NW-7), Code 128 (A/B/C), Code 39, Industrial 2/5, Matrix 2/5, POSTNET, UPC-A, UPC-E
Bitmap fonts	Draft, OCR-B, Roman, Sans Serif
Character sets	PCAPTEC, PC437, PC720, PC850, PC858, ISO 8859-15, Roman 8, Italic
Number of characters	42

Paper handling

Maximum print size	A3 (297 x 420 mm)
Paper tray media types	Envelopes
Continuous paper thickness range	0.46 - 0.46 mm
Label thickness range	0.46 - 0.46 mm
Multi-part paper thickness range	0.12 - 0.46 mm
Single sheet thickness range	0.06 - 0.14 mm

Features

Product colour *	Black
Buffer size *	128 KB
Sound pressure level (printing) *	55 dB
Page description languages *	ESC P, PPDS
Country of origin	Indonesia

Ports & interfaces

Standard interfaces *	Parallel, USB

Endurance

Print head *	9-pin

Power

Power consumption (economy mode)	0.5 W

Operational conditions

Operating temperature (T-T)	5 - 35 °C
Storage temperature (T-T)	-30 - 60 °C
Operating relative humidity (H-H)	10 - 80%
Storage relative humidity (H-H)	30 - 60%

Weight & dimensions

Width	612 mm
Depth	375 mm
Height	177 mm
Weight	8.37 kg

Packaging data

Quantity per pack	1 pc(s)
Package width	455 mm
Package depth	735 mm
Package height	300 mm
Package weight	12.1 kg

Other features

Standard media sizes	Sheet Paper (single- and multi-layer), Continuous Paper (single- and multi-layer), Envelopes, Cardboard
Connectivity technology	Wired
Print technology	Dot matrix
Box contents	AC cable, Driver and utilities (CD), Ribbon, User guide
Needles	18 Needles (2 x 9)

Technical details

Sustainability certificates	ENERGY STAR

Logistics data

Products per pallet	14 pc(s)

Endurance

Print direction	Bidirectional
Print head life	400 million characters
Ribbon life (black, draft)	12 million characters
Print yield	12 characters
Mean time between failures (MTBF)	25000 h

Power

Power consumption (typical)	54 W
Power consumption (standby)	8 W
AC input voltage	198-264 V

Logistics data

Pallet gross weight	0 g
Pallet gross length	120 cm
Pallet gross width	80 cm
Pallet gross height	2.25 m
Products per pallet layer	2 pc(s)
Products per pallet layer (UK)	3 pc(s)
Products per pallet (UK)	21 pc(s)
Pallet weight (UK)	0 g
Pallet length (UK)	120 cm
Pallet width (UK)	100 cm
Pallet height (UK)	2.25 m
Harmonized System (HS) code	84433210

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