

Epson C11CF39201 dot matrix printer 550 cps

Brand : Epson

Product code: C11CF39201

Product name : C11CF39201

max 550 cps, 24 Pins, Parallel, USB 2.0, Black

Epson C11CF39201 dot matrix printer 550 cps:

Powerful impact printers built for busy print environments.

The Epson LQ-590II Impact Printer offers the durability and ease of use for critical daily print requirements. These reliable 24-pin impact printers boast a long life cycle, a 3-year limited warranty and speeds up to 584 cps. Their up-to-5-million-character ribbon cartridge reduces user interventions as well as cost per page. Engineered for seamless integration into virtually any system, they include Epson ESC/P2® and IBM® PPDS printer languages. Ideal for harsh environments, these workhorses race through cut-sheet, continuous or multipart forms up to 7 pages thick, and feature an intuitive control panel for easy setup and operation.



Printing		Endurance	
Maximum printing width (columns) *	80	Print head life	400 million characters
Colour *	✗	Ribbon life	5 million characters
Maximum print speed *	550 cps	Mean time between failures (MTBF)	25000 h
Character pitch	10 cpi	Power	
Built-in barcodes	Code 128 (A/B/C), Code 39, EAN13, EAN8, Interleaved 2/5, POSTNET, UPC-A, UPC-E	AC input voltage	100 - 240 V
Character sets	ISO 8859-15, Italic, PC437, PC850, PC858, Roman 8	AC input frequency	50 - 60 Hz
Paper handling		Operational conditions	
Paper tray media types	Envelopes, Labels, Plain paper, Roll	Operating temperature (T-T)	5 - 35 °C
Cut sheet thickness range	0.065 - 0.49 mm	Operating relative humidity (H-H)	10 - 80%
Continuous paper thickness range	0.065 - 0.49 mm	System requirements	
Features		Windows operating systems supported	✓
Product colour *	Black	Weight & dimensions	
Buffer size *	128 KB	Width	437 mm
Sound pressure level (printing) *	55 dB	Depth	375 mm
Ports & interfaces		Height	177 mm
Standard interfaces *	Parallel, USB 2.0	Weight	7.2 kg
Endurance		Technical details	
Print head *	24-pin	Number of pins	24
		Sustainability certificates	ENERGY STAR



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Catalog Object Cloud



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