Technology

Printing Method	Impact dot matrix
Number of Pins	24 pins
Number of columns	136 columns
Pins	24 Needles

Print

Printing Speed	Draft: 10 cpi: 550 chars/s, HighSpeed-Draft: 10 cpi: 550 chars/s, LQ: 10 cpi: 195 chars/s
Barcodes	Code 128, Code 39, EAN-13, EAN-8, Interleaved 2 of 5, POSTNET, UPC-A, UPC-E
Carbon Copies	7 plus one original
Character Tables	PCAPTEC, PC437, PC720, PC850, PC858, PC864, PCAR864, ISO-8859-1, ISO-8859-15, Roman 8, Italic

Paper / Media Handling

Document Feed	Single sheet rear, Continuous media rear, Paper output rear, bulk measurement: yes

Paper Formats	Sheet Paper (single- and multi-layer), Continuous Paper (single- and multi-layer), Envelopes, Cardboard
Paper Thickness Continuous Paper	0.12 mm - 0.62 mm
Paper Thickness Label Total Sheet	0.16 mm - 0.19 mm
Paper Thickness Multi Part	0.12 mm - 0.62 mm
Paper Thickness Single Sheet	0.065 mm - 0.19 mm

General

Power consumption	78 Watt, 0.8 Watt (standby)
Supply Voltage	AC 100 V - 240 V, 50 Hz - 60 Hz
Product dimensions	661 x 433 x 276 mm (Width x Depth x Height)
Product weight	18.9 kg
Supported Temperature	Operation 5° C - 35° C
Supported Humidity	Operation 10% - 80%
Compatible Operating Systems	Windows 10, Windows 7, Windows 8, Windows XP
Included Software	Epson Status Monitor
Mean Time Between Failures	10,000 hours

Print Head Life	200 Million Strokes/Wire
Noise	Operation: 59 dB (A)
Memory	128 MB Included
Noise Level	Operation: 59 dB (A)
Ribbon Yield	9000000 characters Black Draft

Other Features

Input Data Buffer	128 kB