

Technical specification

Epson thermal mechanisms



Model	M-T102	M-T102A	M-T103	M-T103A	M-T51II	M-T56
Paper width	57.5 mm	57.5 mm	57.5 mm	57.5 mm	57.5 mm	57.5 mm
Paper path	Curved	Curved	Straight	Straight	Curved	Curved
Dots	384/line 8/mm	384/line 8/mm	384/line 8/mm	384/line 8/mm	288/line 6/mm	288/line 6/mm
Voltage* ¹ (logic)	5 (4.75 - 5.25)	5 (4.75 - 5.25)	5 (4.75 - 5.25)	5 (4.75 - 5.25)	5 (4.75 - 5.25)	5 (4.75 - 5.25)
Voltage (dots+motor)	5.0 - 7.5	5.0 - 6.0	5.0 - 7.5	5.0 - 6.0	5.0 - 8.0	24 (22.3 - 25.7)
Print speed* ²	60 mm/sec @ 7.0V 27 mm/sec @ 5.0V	60 mm/sec @ 7.0V 27 mm/sec @ 5.0V	60 mm/sec @ 7.0V 27 mm/sec @ 5.0V	60 mm/sec @ 7.0V 27 mm/sec @ 5.0V	52 mm/sec @ 7.5V	100 mm/sec @ 24V
Dimensions (mm) (W x D x H)	69.15 x 51.2 x 20	87 x 73.3 x 40.5	69.15 x 51.2 x 32.8	87 x 73.3 x 52.1	69.15 x 51.2 x 17.3	69.15 x 51.2 x 17.3
Weight	85g	265g	85g	265g	70g	70g
Comments	"Speed Feed" system	+ cutter	"Speed Feed" system	+ cutter		

*¹ Voltage is expressed as nominal in **bold**, followed by actual range (in brackets)

*² Print speed is the maximum that can be achieved, see full specification for details

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THE POWER TO PRINT

Model	M-T531A	M-T532A	M-T537A	M-T533A
Paper width	80mm	80mm	80mm	80mm
Paper path	Curved	Straight	Straight	Drop-in
Dots	576/line 8/mm	576/line 8/mm	576/line 8/mm	576/line 8/mm
Voltage* ¹	24 (21.6 - 26.4)	24 (21.6 - 26.4)	10 - 16	24 (21.6 - 26.4)
Print speed* ²	150	150	100	150
Dimensions (mm) (W x D x H)	126.9 x 91.9 x 57.5	126.9 x 91.9 x 57.5	126.9 x 91.9 x 57.5	126.9 x 91.9 x 57.5
Weight	550g	550g	550g	550g

*¹ Voltage is expressed as nominal in **bold**, followed by actual range (in brackets)

*² Print speed is the maximum that can be achieved, see full specification for details