




Technical specification

APS compact bucket printers and panel modules







Model	Paper roll width mm	Resolution dots/mm.	Printing width mm.	Max paper thickness	Paper loading	Operating voltage	Printing speed (mm/s)	Weight (g)	Life/reliability	Dimensions (wxdxh mm)	Integrated interface board
EPM205/LV/HS 	58 with 50mm max dia.	8	48	80 µm	Easy loading	3.5/5	70/85	95	50km/100M pulses	79x78x60	Yes
EPM205MRS 	58 with 50mm max dia.	8	48	80 µm	Easy loading	5	50	130	50km/100M pulses	79x96x60	Yes
EPM205HRS 	58 with 50mm max dia.	8	48	80 µm	Easy loading	5	90	130	50km/100M pulses	79x96x60	Yes (USB option)

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<p>EPM203/LV/HS/W</p> 	58 with 32mm max dia.	8	48	80 µm	Easy loading	5	70/85	65	50km/100M pulses	76.8x77.4x43.5	No
<p>EPM203MRS/W</p> 	58 with 32mm max dia.	8	48	80 µm	Easy loading	5	50	80	50km/100M pulses	76.8x77.4x43.5	Yes
<p>EPM203HRS/W</p> 	58 with 32mm max dia.	8	48	80 µm	Easy loading	5	90	120	50km/100M pulses	76.8x77.4x55	Yes (USB option)
<p>PMP290MRS</p> 	60	8	54	60/80 µm	Automatic	24	Up to 80	780	50km/100M pulses	114x118x160	Yes

* LV = Low Voltage; HS = High Speed; C = Cutter; TTL = TTL Interface; BL = Bottom Loading; FL = Front Loading; W = White version

The above shows a selection of products but there are many others – if the product you require is not specifically itemised then please contact us for other options.