

Feature	MB241T	MH241T	MH261T	MX241P
Space Efficiency	Bifold media door reduces space usage by 24%	276mm (W) x 326mm (H) x 502mm (D)	357mm (W) x 313mm (H) x 514mm (D)	300mm (W) x 393mm (H) x 510mm (D)
Suitable Applications	Compact operational footprint and specialized design for intricate applications	Manufacturing, Industrial Printing, Pallet Labelling, Distribution, Asset Tracking, Pharmaceutical Labelling	Manufacturing, Industrial Printing, Pallet Labelling, Distribution, Asset Tracking, Pharmaceutical Labelling	Manufacturing, Industrial Printing, Pallet Labelling, Distribution, Asset Tracking, Pharmaceutical Labelling
Operability	Multi-point printhead pressure adjustment	Multiple Media sensor settings, Fast processor, Self-diagnostic TPH care,	Various Media with a preprinted black mark on top or bottom, Fast processor, Self-diagnostic TPH care, Media Width of 6.8"	High Performance up to 18 IPS, Sophisticated Printhead sense care, Precise media registration in Tear-off mode (min. 3mm label length), Black mark reflective sensor (Bottom or Top black mark sensor switchable and position adjustable) Die-cast print mechanism with large clear media view window,
Maintenance	All-metal print mechanism is highly durable, guaranteeing stability during printing and ensuring longevity of the printer	Tooless printhead and platen roller replacement, Die-cast print mechanism and base with bi-fold metal cover with large clear media window	Tooless printhead and platen roller replacement, Die-cast print mechanism and base with large clear media window	Sophisticated TSC Sense Care • Auto scans and detects printhead bad dots during printing • Support both top and bottom black mark sensors
Special Features	Suitable for various media, a wide range of accessory options including Cutter, Peel and Present, Internal Rewind, Wi-Fi, BT	Available in 200, 300 & 600 DPI, Options, GPIO: Supports common applicators and emulations, Wi-Fi: Supports 802.11 a/b/g/n/ac and BT 4.2 combo module, Peel and Present, Internal Rewind 5" & 8", Cutter	Available in 200, 300, GPIO: Supports common applicators and emulations, Wi-Fi: Supports 802.11 a/b/g/n/ac and BT 4.2 combo module, Heavy Duty Cutters, Peel and Present, Internal Rewind	Available in 200, 300, GPIO: Supports common applicators and emulations, Wi-Fi: Supports 802.11 a/b/g/n/ac and BT 4.2 combo module, Heavy Duty Cutters, Peel and Present, Internal 8 inch rewind
Label Capacity	8" O.D.	8" O.D.	8" O.D.	8" O.D.