

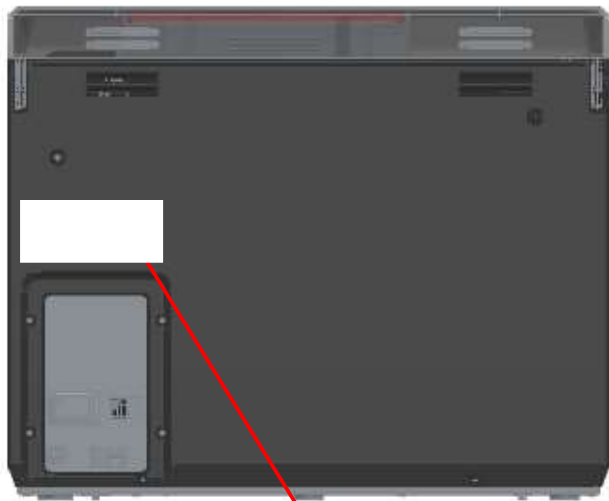
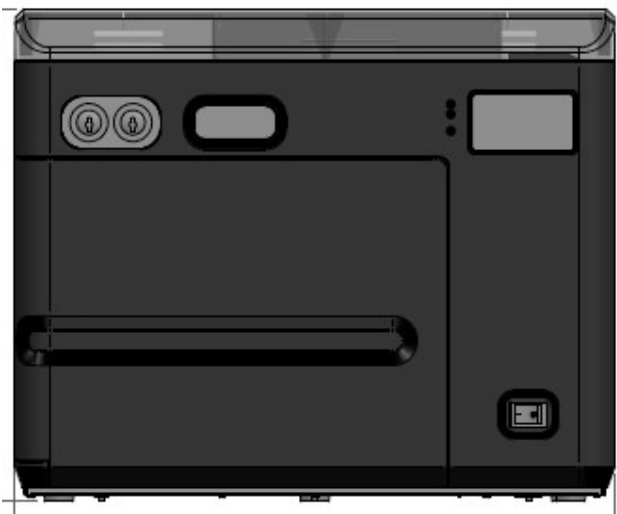
Model Differences Summary (add extra details if applicable)

Model /PMN	Rated voltage	Same circuit diagram / Schematic	Same PCB layout?	Sensor	RF boards	Output character (voltage, frequency, wavelength)	Motor name, voltage, and power	Re-transfer Heating element	Same construction , shape of enclosure?	Intended use	TPH (Thermal Print head) Type
XID-M300	100-240VAC, 50/60Hz	Yes	Yes	Same	Same	Same	Same	Same	Same	Printing on card	300 DPI (dots per inches) dye sublimation
XFI-M300	100-240VAC, 50/60Hz	Yes	Yes	Same	Same	Same	Same	Same	Same	Printing on card	300 DPI (dots per inches) dye sublimation
XID-M100	100-240VAC, 50/60Hz	Yes	Yes	Same	Same	Same	Same	Same	Same	Printing on card	300 DPI (dots per inches) dye sublimation
XID-M600	100-240VAC, 50/60Hz	Yes	Yes	Same	Same	Same	Same	Same	Same	Printing on card	600 DPI (dots per inches) dye sublimation
XFI-M600	100-240VAC, 50/60Hz	Yes	Yes	Same	Same	Same	Same	Same	Same	Printing on card	600 DPI (dots per inches) dye sublimation
XID-M600P	100-240VAC, 50/60Hz	Yes	Yes	Same	Same	Same	Same	Same	Same	Printing on card	600 DPI (dots per inches) pigmented ink
XID-M300K	100-240VAC, 50/60Hz	Yes	Yes	Same	Same	Same	Same	Same	No enclosure	Printing on card	300 DPI (dots per inches) dye sublimation
XID-M600K	100-240VAC, 50/60Hz	Yes	Yes	Same	Same	Same	Same	Same	No enclosure	Printing on card	300 DPI (dots per inches) dye sublimation

The printer assembled with 600 DPI (23.6 dots/mm) thermal print head will print with 600 DPI resolution image. The printer assembled with 300 DPI (23.6 dots/mm) thermal print head will print with 300 DPI resolution image. There are no changes in RF parameters due to the thermal print head changes.

DPI→ Dots per inches.

Product external appearance:



Name plate/ Marking Label/Product label affixing Location.

