

**Laminators - Basic Specification****MACH 630up****MACH 760up**


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<b>Lamination</b>	<b>Laminating Roll</b>	Max 150C° silicon rubber 0. Durometer (Anti-Solvent Rubber Optional)	
	<b>Roll Pressure</b>	Ultra-High Pressure Mechanism (Pat. Pending)	
<b>DF Cutter</b>		Non Contaminating Disk Cutter	
<b>Anti-Contamination</b>	<b>DF Anti-Static Bar</b>	Eliminates charge that might attract dust particles	
	<b>Covers</b>	All mechanical parts are protected for operator safety. Made of stainless steel, aluminium and anti-static coated plastic	
<b>Panel Dimensions</b>	<b>Size</b>	MIN. 250(W) mm x 250(L) mm MAX. 640(W) mm x 640(L) mm	MIN. 400(W) mm x 400(L) mm MAX. 770(W) mm x 820(L) mm
	<b>Thickness</b>	0.10mm - 6.0mm ( 0.06mm - 2mm with Ultra Thin Panel Option)	0.10mm - 12.0mm ( 0.06mm - 2mm with Ultra Thin Panel Option)
<b>Conveyor</b>	<b>Width</b>	640mm	770mm
	<b>Speed</b>	5.5 m/min. (variable)	
<b>Dry Film</b>	<b>Width</b>	250mm - 630mm (W)	400mm - 760mm (W)