

Panel Lamination Machines

Pyradia has recently introduced a new state of the art continuous roller lamination system for the application of various hot melts such as EVA, PSA, PUR, APAO, etc.

KEY ADVANTAGES

- Flow through continuous press
- Flexible design that integrates multiple slot die configurations
- Quick change-over times between rolls
- Manual or optional automatic laminate threading system
- Fast and easy setup changes between lamination force and panel gap adjustments.
- Custom lamination systems are also offered

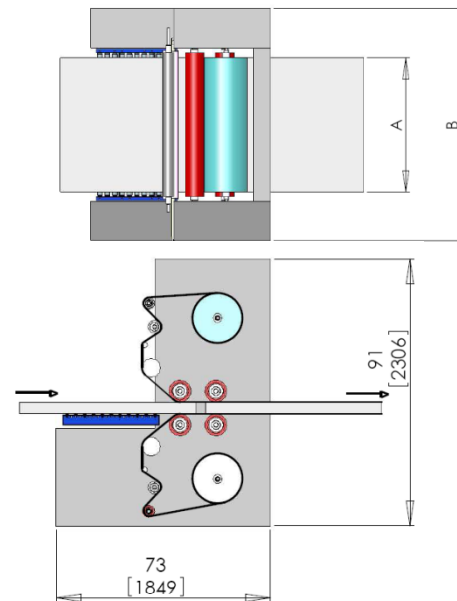


MACHINE ACCESSORIES

- Coating head, slot die bracket and glue melter
- Bowed rolls
- Spreader rolls
- Skew rolls
- Infeed/Outfeed Conveyors

FIELDS OF APPLICATION

- Veneered wooden panels
- Acoustical panels
- Architectural wall panel manufacturing
- Office partition
- Insulation panels
- RV



PERFORMANCE SPECIFICATIONS

Web speed:	50-750 ft/min	(15-230 m/min)
Roll Diameters (A):	36" to 60"	(915 – 1524 mm)
Widths:	72" to 98"	(1829 – 2489 mm)
Core sizes:	3" to 8"	(76 – 203 mm)
Material Weight:	8000 Lbs	(3630 Kg)

MODEL	A	B
PLM 54	54" (1372 mm)	110" (2794 mm)
PLM 68	68" (1727 mm)	124" (3150 mm)



430, Guimond
Longueuil [Québec]
Canada J4G 1P8
T 450 463.3344
1 888.PYRADIA
F 450 463.3252