

TECHNICAL SPECIFICATIONS

Woven Sack Application

Model	LAMI SACK-850	LAMI SACK-1250	LAMI SACK-1500	LAMI SACK-1650
Screw Dia (mm)	55	65	65	75
Die Width (mm)	850	1250	1500	1650
Max. Output (Kg. / Hr.)	70	90	90	140
Max. Line Speed (Mtr. / Min.)	120	120	120	120
Connecting Load (Kw)	55	70	76	90
Dimension in Feet (L x W x H)	40 x 34 x 16	40 x 36 x 16	40 x 38 x 16	40 x 38 x 16

Tarpaulin Application

Model	LAMI TARP - 2000	LAMI TARP - 2250	LAMI TARP - 2650	LAMI TARP - 3250	LAMI TARP - 4200
Screw Dia (mm)	75	90	90	90	100
Die Width (mm)	2000	2250	2650	3250	4200
Max. Output (Kg. / Hr.)	140	250	250	250	400
Max. Line Speed (Mtr. / Min.)	120	120	120	120	120
Connecting Load (Kw)	95	125	135	155	245
Dimension in Feet (L x W x H)	40 x 42 x 16	40 x 44 x 16	40 x 50 x 16	40 x 52 x 16	40 x 60 x 16

Tandem Application

Model	LAMI DUO - 850	LAMI DUO - 1500	LAMI DUO - 1650
Screw Dia (mm)	65	65	75
Die Width (mm)	850	1500	1650
Max. Output (Kg. / Hr.)	90	90	140
Max. Line Speed (Mtr. / Min.)	120	120	120
Connecting Load (Kw)	135	150	170
Dimension in Feet (L x W x H)	40 x 34 x 16	50 x 38 x 16	50 x 40 x 16

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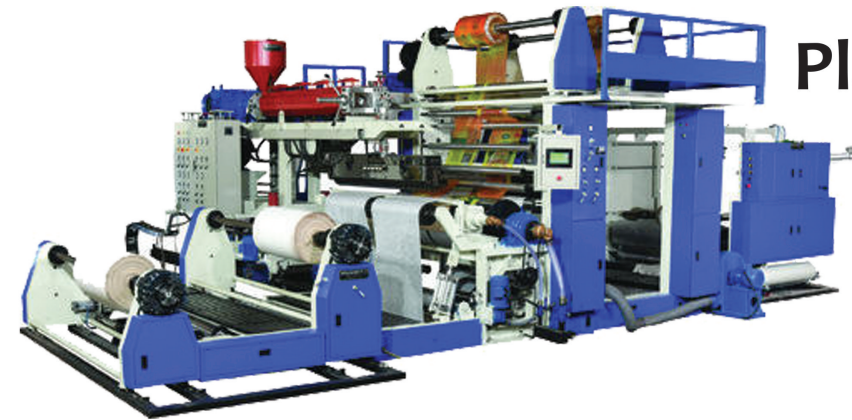
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Extrusion Lamination Plant

Suitable for

- Woven Sacks
- BOPP Printed Bags
- Tarpaulins
- Jumbo Bags (FIBC)
- Jute
- Paper
- Aluminum Foil
- CPP / BOPP / Polyester Film
- Reverse Printed Polyester Film
- Cotton Fabrics

Optional

- Auto Tension Controller
- Sandwich Unwinder
- Front & Back matching System
- Turn Bar Attachment
- Corona Treater
- Preheating System
- Auto Poly Edge Trimming System
- Auto Polytrim Recycling
- Turret Unwinder