



REMICA®

Plastic Machinery Manufacturers

Remica Group of Industries
Pioneer In Plastic Extrusion Technology.

Extrusion Lamination Plant



Technical Specification

Size	4FT	5FT	6FT	8FT	10FT	12FT	16FT
Screw dia	65 MM	75 MM	90 MM	100 MM	100 MM	100 MM	110 MM
L / D Ratio	1:30	1:30	1:30	1:30	1:30	1:30	1:30
Die Size	1219 MM	1524 MM	1981 MM	2590 MM	3251 MM	3860 MM	5078
Coating Width	1117 MM / 44"	1400 MM / 54"	1828 MM / 72"	2438 MM / 96"	3048 MM / 120"	3657 MM / 144"	4877 MM / 192"
Main Motor	15 HP	20 HP	30 HP	40 HP	50 HP	75 HP	120 HP
Laminator Unit	5 HP	5 HP	7.5 HP	7.5 HP	10 HP	10 HP	15 HP
Winder	3 HP	3 HP	5 HP	5 HP	7.5 HP	7.5 HP	11 HP
Web Unit	0.5 HP	0.5 HP	0.5 HP	1 HP	1.5 HP	1.5 HP	1.5 HP
Heating Load	28 Kw	36 Kw	51 Kw	65 Kw	89 Kw	100 Kw	100 Kw
Total Power (Approx)	70 HP	85 HP	110 HP	140 HP	190 HP	235 HP	290 HP approx
Out Put	50 Kg/Hr	90 Kg/Hr	160 Kg/Hr	200 Kg/Hr	230 Kg/Hr	350 Kg/Hr	450 Kg/Hr
Material	LL /LLDPE / PP	LL /LLDPE / PP	LL /LLDPE / PP	LL /LLDPE / PP	LL /LLDPE / PP	LL /LLDPE / PP	LL /LLDPE / PP
Max line Speed	100 Mtr/Minute	100 Mtr/Minute	100 Mtr/Minute	80 Mtr/Minute	70 Mtr/Minute	70 Mtr/Minute	50 m /min
Space L x W xH	40ft x 20ft x 12ft	40ft x 22ft x 12ft	45ft x 28ft x 12ft	45ft x 30ft x 12ft	50ft x 35ft x 12ft	50ft x 40ft x 12ft	60ft x 50ft x 12ft

REMICA PLASTIC MACHINERY MANUFACTURERS

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