Flute Laminating Machines Automatic High Speed 5-Ply

Model	VIG-1300	VIG-1450	VIG-1650	VIG-1650E		
Max Paper Size	1300mm x 1300mm	1450mm x 1300mm	1650mm x 1300mm	1650mm x 1450mm		
Min Paper Size	450mm x 450mm	500mm x 500mm	500mm x 500mm	500mm x 500mm		
Applicable Top Sheet	140 500 GSM					
Laminating Layers	Face Paper + Corrugated (2 ply) = 3 ply Face Paper + Corrugated (2 ply) + Corrugated(2 pl) = 5 ply					
Applicable Bottom Paper	A,B,C,E,F Flute					
Face & Bottom Paper Size	Width & Length of Face Paper 6mm larger than Bottom Paper					
Production Speed (varies with sheet size)	5000 sheets/hour					
Precision	± 1.5 mm					
Power Load	23 kW	24 kW	25 kW	25 kW		
Overall Dim. (L/W/H)	18m / 2.2m / 2.5m	18m / 2.4m / 2.5m	18m / 2.5m / 2.5m	18m / 2.5m / 2.5m		
Weight (approx)	8.5 T	8.8 T	9T	9.2T		

Flute Laminating Machines Automatic High Speed 3-Ply

Model	VIG-1450	VIG-1600	VIG-1050	VIG-1450 (Belt Type)		
Max Paper Size (R x C)	1450mm x 1100mm	1600mm x 1100mm	1050mm x 1050mm	1450mm x 1100mm		
Min Paper Size	400mm x 400mm	400mm x 400mm	350mm x 350mm	400mm x 400mm		
Applicable Top Sheet	100-500 GSM					
Laminating Layers	Face Paper + Corrugated (2ply) = 3 ply					
Applicable Bottom Paper	A,B,C,E,F,G Flute					
Face & Bottom Paper Size	Width & Length of Face Paper 5mm larger than Bottom Paper					
Production Speed (varies with sheet size)	7500 sheets/hour					
Precision	± 1.5 mm					
Power (Starting Load/ Running Load)	14 kW / 9 kW					
Overall Dim. (L/W/H)	11.5m / 2m / 2.4m	11.5m / 2.25m / 2.4m	8m / 1.7m / 2.1m	11.5m / 2m / 2.4m		
Weight (Approx)	5.7 T	6.0 T	5.5 T	6.0 T		

VIG.GRAPHICS PVT. LTD

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THE FLUTE LAMINATOR COMPANY

Presents 1st Made in India Made for the World 3/5 PLY FLUTE LAMINATOR



- NEXT- GEN/SERVO TYPE
- TIMING BELT & PULLEY DRIVE
- UNIQUE NON STOP GUM ROLLERS
- REMOTE ACCESS PANEL
- OPERATER FRIENDLY







COMBO ROLLERS



Worlds 1st set of combo rollers built for a longer life and enhanced productivity.

NON STOP GUM ROLLERS



Independent versatile control of gum rollers for optimum gum application and zero wastage.

EASY ACCESS HMI CONTROL



Remote-Access Enabled HMI touch screen for remote and easy troubleshooting, with multiple information and language-selection options

OPERATOR FRIENDLY



Operator-friendly vast open space for easy operation and maintenance.

11 SUCKERS FEEDER



11 SUCKERS FEEDER FOR

- 1. Seamless Paper Feeding
- 2. Paper width adjustment
- 3. Successful warpage of sheets

NEW GEN CONTROL PANEL



New Generation Control Panel with Phone Alert Modem, Voltage/Ampere display, and made from world-class servo AC drives, MCBs etc.