

VACUUM PRESS FILM COVERING MACHINE



FENGXI

CMF 2500 A3 (Both Side Working Table)



Received
National Patent
in 2002 in China

Salient Features

- The fully automatic multifunction and double edge furring equipment.
- You can work with all foils (PVC, PET, PO etc) high class foils as well as veneers or laminates.
- PVC film can be precisely pressed on uneven surfaces.
- Dual heater used for consistent heating.
- Stationary hot room reduces changes for damage to the heater assembly.
- Auto and manual both operations can be performed.
- Both side vacuum bed arrangement is possible for mass production.



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MACHINE PARAMETERS

MODEL	CMF 2500 A3 (Both Side Working Table)
Overall Dimension	7560 x 1410 x 1380 mm
Work Table Size	2480 x 1140 x 60 mm
Vacuum (Negative Pressure)	≥ -0.095 Mpa
Operating Height for work piece	60 mm
Machine Dimension	5800 x 1400 x 1400 mm
Cycle Time	2 min
Board Type	MDF / HDF
Board Thickness upto	60 mm
Surface Lamination Material	PVC Film
Machine Weight	1050 kg
Gross Power	16 Kw
Actual Power Consumption	8 Kw

Specification are liable to change to change without prior notice.

Applications



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