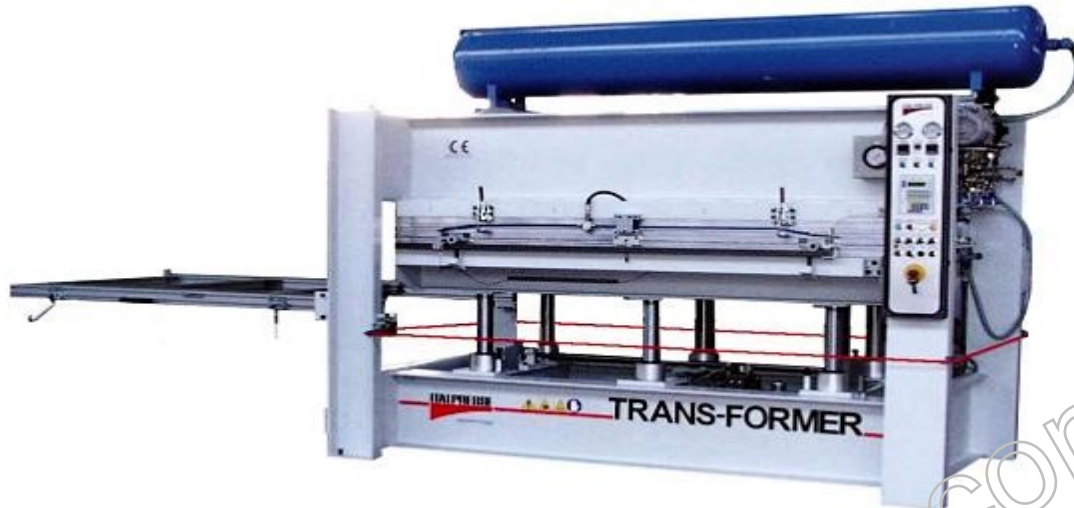


## COMBINATION PRESS FOR FLAT AND MEMBRANE PRESSING

### Model "TRANS-FORMER"



#### FLAT PRESSING : MAIN FEATURES

- Platen size mm. 2500x1300
- Opening mm. 400
- Loading side mm. 2500
- Electric platens
- Total pressure tonn. 105
- Hydraulic power Kw. 2,2
- n° 6 cylinders diameter mm. 85
- Platen heating power Kw. 16,4
- Max working temperature °C 130
- Pressure gauge with automatic pressure recovery
- Two hands safety closing control
- Rack and pinion flatness control

#### 3-D MEMBRANE PRESSING: MAIN FEATURES:

- Loading tray running on rail and casters
- Loading side mm. 1300
- Top aluminum frame removable with quick locking system
- Bottom frame on loading tray
- Tilting tray rack for space saving when not in use
  - Vacuum pump
  - Vacuum tank
- Air pressure switches and vacuum switches
- Automatic adjustment of hydraulic pressure according with set air pressure
  - PLC controlled cycle
- Inside frame dimensions mm. 2380x1180
  - Maximum thickness mm. 55
  - Vacuum pump power Kw. 0,75
  - Specific pressure Kg./cmq. 3+1

#### CONTROLS

- Computerized control to set and monitor all pressing parameters
- CE SAFETY STANDARDS

#### OPTIONAL DEVICES

- Second tray on opposite end of the press
- MEMBRANE FRAME for 3-D veneer pressing
- TEFLON COATED TRAY, for pre-glued foils