

VACUUM MEMBRANE PRESS - STANDARD



GLOBAL
VACUUM PRESSES



DESCRIPTION

The standard vacuum press model is a cost efficient vacuum membrane press that provides ideal solutions for woodworking such as veneering, laminating and bending different kinds of wood without compromising quality. It is designed for individual and up to medium production capacities. Typical press applications are wood panel veneering and laminating as well as bending plywood. Equipped with a silicone membrane the press is also suitable for 2D thermoforming of acrylic solid surface material and similar composite materials. For more information please contact us.





PRODUCT INFORMATION

- Ideally suited for thermoforming and woodworking.
- Designed for individual and small production capacities
- Rotary van vacuum pump, oil and maintenance free
- Continuous vacuum pump mode, optional automatic mode
- Max. vacuum pressure 9t/m²
- 10mm HPL Compact press board with up to 12 suction points
- Available with natural rubber, polyurethane or silicone rubber membrane
- High volume membranes available (PU/SR)
- Optional feature: 300L vacuum tank for extra fast vacuum build up
- 220V, single phase

PRODUCT SPECIFICATION

Code	Vacuum Pump	Press Capacity 1	Membrane	Membrane Heights	Max. Pressing Height 2
VMP-S-1313	10m ³ /h	1310 x 1310 mm	NR/SR/PU	0 / 250 / 500 mm	400 - 800 mm
VMP-S-2513	16m ³ /h	2560 x 1310 mm	NR/SR/PU	0 / 250 / 500 mm	400 - 800 mm
VMP-S-3113	25m ³ /h	3160 x 1310 mm	NR/SR/PU	0 / 250 / 500 mm	400 - 800 mm
VMP-S-3713	25m ³ /h	3760 x 1310 mm	NR/SR/PU	0 / 250 / 500 mm	400 - 800 mm

NR = Natural Rubber Membrane

PU = Polyurethane Membrane

SR = Silicone Rubber Membrane

1. Inside Dimensions of the membrane frame

2. Max. pressing height depends on the membrane and physical size of the component