



GLOBAL Thermoform Press PROFESSIONAL

Stationary Model

Product Information:

- › Usable for thermoforming and woodworking
- › Maintenance and oil free vacuum pump
- › Max. vacuum pressure 9 t/m²
- › Adjustable vacuum switch for automatic vacuum pump stop
- › 18 mm compact press board with up to 32 suction points
- › SR membrane 2 mm thick (translucent), heat resistant up to 230 °C
- › Option of heating and cooling press plates
- › 380 Volt, three-phase



Code	Vacuum Pump	Press Capacity	Membrane		Max Pressing Height ¹
			Kind	Height	
GTP-P-1313-00-S	40 m ³ /h	130 x 130 cm	SR	0 mm	400 mm
GTP-P-1313-25-S	40 m ³ /h	130 x 130 cm	SR	250 mm	600 mm
GTP-P-1313-50-S	40 m ³ /h	130 x 130 cm	SR	500 mm	800 mm
GTP-P-2513-00-S	40 m ³ /h	250 x 130 cm	SR	0 mm	400 mm
GTP-P-2513-25-S	40 m ³ /h	250 x 130 cm	SR	250 mm	600 mm
GTP-P-2513-50-S	40 m ³ /h	250 x 130 cm	SR	500 mm	800 mm
GTP-P-3113-00-S	40 m ³ /h	310 x 130 cm	SR	0 mm	400 mm
GTP-P-3113-25-S	40 m ³ /h	310 x 130 cm	SR	250 mm	600 mm
GTP-P-3113-50-S	40 m ³ /h	310 x 130 cm	SR	500 mm	800 mm
GTP-P-3713-00-S	40 m ³ /h	370 x 130 cm	SR	0 mm	400 mm
GTP-P-3713-25-S	40 m ³ /h	370 x 130 cm	SR	250 mm	600 mm
GTP-P-3713-50-S	40 m ³ /h	370 x 130 cm	SR	500 mm	800 mm

SR = Silicone Rubber

¹ max. pressing height depends on the physical size of the component

Shipment for GLOBAL Thermoform Press PROFESSIONAL

Delivery time: 4 Weeks on standard items, 6 weeks for custom sizes.
Shipping: Ex Works Moncada (Valencia) SPAIN.
Prize: In Euros, excluded packaging, excluded VAT.
Warranty: 3 Years, except for the membrane.

Price and technical characteristics reserved to change without notice.