



Technology for Today's Plastics

Product Data Sheet

1210 Vacuum Former



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Our 1210 Vacuum Former has been developed for high performance, ease of use and low maintenance. The machine is fitted with a robust diaphragm vacuum pump that generates -0.83 Bar, and also provides a blow release facility to aid removal of the completed forming. The ceramic heater system heats all thermoplastic materials quickly and evenly. Machines are fitted with our safety interlock system to prevent taller moulds damaging the heater system, while the platen and the heater hood both run on chrome plated slides with nylon bushings for smooth operation. The material seal is custom manufactured from RTV silicone as a one-piece gasket, and the platen seal simply lifts out for easy replacement.

A stand with shelf and lockable castors is available as an accessory for the 1210.

Specifications

Voltage	230V 50-60Hz
Max Current	5.9 Amps
Max. Forming Aperture	204 x 280mm
Sheet Size	228 x 305mm
Maximum Mould Height	100mm
Maximum Material Thickness	6mm
Platen Stroke	115mm
Vacuum (typical)	635mm Hg (-0.86 bar)
Heater System	Ceramic
Dimensions (Packed)	930 x 630 x 670mm
Weight (Bare Machine)	41kg
Weight (Packed)	41kg

Machine Dimensions (mm)

