

VACUUM PRESSES, STANDS & MECHANICAL PRESS

HOT VACUUM PRESSES

The Hot Glass Press features a patented high technology heating system. The top panel of the Hot Glass Press is made up of two sheets of toughened glass.

The inner surface of the lower sheet has an invisible conductive film embedded into it. A controlled electrical current is passed through this film creating an extremely even distribution of heat. A sensor on the glass monitors and controls the temperature through a digital thermostat. The transparent glass top panel offers a high degree of operator confidence as work can be viewed throughout the bonding process. The glass is extremely smooth and mar resistant.

All models are fitted with an automatic electronic cycle controller with manual over-ride facility.

All models feature a vacuum pressure control valve.

Code	Model	Size
S6010	HGP220	635mm x 940mm 25" x 37"
S6030	HGP260	890mm x 1195mm 35" x 47"
S6050	HGP360	1095mm x 1705mm 43" x 67"
S6064	HGP560	1276mm x 2496mm 50.25" x 98.25"

COLD VACUUM PRESSES

Cold Glass Mounting Frames are designed with precision for mounting artwork, posters, and photographs by using either wet glues or aerosol adhesives.

Code	Model	Size
S6105	CGP260	890mm x 1195mm 35" x 47"
S6110	CGP360	1095mm x 1705mm 43" x 67"

NB. Sizes quoted are Diaphragm areas. Maximum work area will depend on the thickness of substrate.

STANDS

A superb range of high quality stands designed for Hot Press vacuum presses, offering a firm and sturdy support for our presses.

Code	Model	For Model No
S6125	STA220	HGP 220
S6130	STA260	HGP 260 / CGP 260
S6135	STA360	HGP 360 / CGP 360

HEATED RE-LINING TABLE

A specialist machine built to meet the needs of the oil painting restorer and conservationist. Unlike other Hot Press machines, the Re-lining Table has a heated glass platen fitted into the base of the machine, with an efficient cooling system.

Code	Model	Size
S6057	HRT360	1095m x 1705mm 43" x 67"