

### THE VACUUM PRESS

The vacuum press is used to dry mount pictures, photographs, posters, paintings and so on to backing boards in the quickest and most reliable way. A unique feature of the Hot Glass Vacuum Press is the transparent glass top which allows the operator to control that nothing has moved when shutting the lid. Besides, the glass heats evenly and can be easily cleaned. It is possible to dry mount almost any material because thickness or compatibility are not a problem.

Paper, hardboard, cardboard, masonite, paperboard, plywood, chipboard, aluminium, foamboard, zinc, copper sheets and so on are all easy to mount.

Dry mounting is usually needed with photos, paintings, ruined prints, watercolour paintings, puzzles, posters, geographic maps, parchments and frameless pictures.

Heat sealing consists in applying a protective PVC film on top of a picture.

It enhances the picture and protects it from dirt, dust, etc. This process is particularly useful when the picture is not covered by glass. The protective film is available with gloss, satin, matt or imitation linen overlays.

The top panel is made up of two sheets of reinforced tempered glass.

The lower sheet has an invisible conductive film embedded in it. A sensor on the glass monitors and controls the temperature by means of a digital thermostat. The transparent top panel offers a high level of operator confidence as work can be viewed throughout most bonding processes.



"Hot Glass Vacuum Press"

Internal size cm	External size cm	Watt	Vacuumping seconds	Ampere	net Kg	gross Kg	€	Code
89x120	98x130	2,5	20	11	72	90	5.300	HGP260
108x169	120x180	4,2	30	18	111	145	7.950	HGP360

### PRODUCTS FOR VACUUM PRESS

**Dry Mount Tissue.** Tissue coated with heat-activated adhesive on both sides. When placed into the heated press, the adhesive melts and binds the print to the backing board. It can be used for mounting a wide range of materials, from delicate papers to resin-coated photographs.

**Dry Mount Film.** Film coated with heat-activated adhesive. Supplied with two release papers. Ideal when mounting onto uneven surfaces such as chipboard and plastics. Also used for canvas bonding.

**Gloss Heat Seal** 50 micron PVC film used to protect and laminate. Must not be pierced.

**Satin Matt Heat Seal** 50 micron PVC film used to protect and laminate. 100% transparent. Leaves an attractive semi-matt satin finish.

**Matt Heat Seal** Film in PVC di 75 micron. To protect and laminate. 100% transparent. Gives a matt finish.

**Silicone Release Paper** Film coated with silicone on one side. Ideal release film to use in order to avoid the heat-activated adhesive from touching the vacuum plate.

**Clear Silicone Release Paper.** Polyester film coated with silicone on both sides. Ideal release film to use with the Hot Glass Vacuum Press, as it is possible to follow the process through the glass lid.

**Vacuum Foam.** A special gray foam ensuring even pressure over the entire worksurface.

Size	€ per roll	Discounts		Code
		Q.ty	%	
cm102x 25m	108	3	5%	H107
cm102x 50m	213	3	5%	H106
cm102x100m	425	3	5%	H108
cm122x 25m	134	3	5%	H109
cm 65x 25m	112	3	5%	H124
cm104x 25m	178	3	5%	H125
cm104x 25m	128	3	5%	H134
cm104x 25m	128	3	5%	H139
cm124x 25m	160	3	5%	H141
cm124x 25m	190	3	5%	H146
cm 65x 25m	26,50	3	5%	H164
cm104x 25m	56,00	3	5%	H165
cm125x 25m	94,00	3	5%	H176
cm100x200	8,00	3	5%	H111

### LAMINATOR

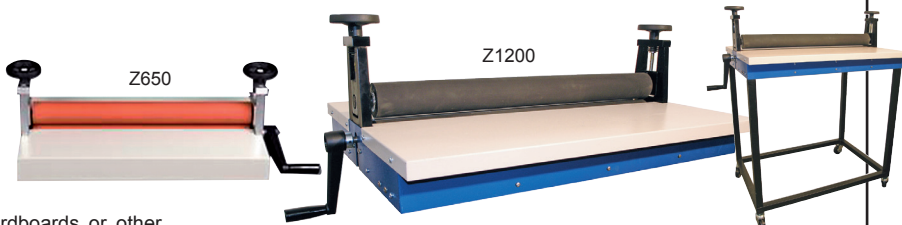
This machine allows all kinds of photographs, ink jet prints to be mounted to a backboard such as cardboard, foamboard, plastic glass, greyboard and laminated to give a special effect to the photo.

It is made of two rollers between which the material to glued or to be laminated is passed through.

It is mainly used for mounting photos and posters on cardboards or other materials. The distance between two rolls is adjusted by 2 knobs.

The laminator is used also for cutting a piece of film, slightly larger than the photo to be laminated and placing it over the photo. Everything is inserted between the two rollers and the pressure makes the film adhere to the photo.

The laminators Z1200 are supplied complete with basement.



Laminator	Working area	Distance between 2 rollers	Diameter of the roller	Weight	Price	Code
Zenith 650	mm 650	mm 30	mm 65	Kg 18	735	Z650
Zenith 1200	mm 1200	mm 30	mm 100	100	2.250	Z1200

### PRODUCTS FOR LAMINATOR

**Cold Mounting Film** Adhesive acrylic film on paper. Acid-free. Can be used both with electric and manual laminators.

**Cold Mounting Film** Adhesive acrylic film on polyester with extra adhesive. Acid-free. Suitable for rough and porous surfaces.

**High Gloss Film** Film for cold laminating. Gives a glossy finish. Resistant to scratches and UV rays. Thickness 80 micron.

**Satin Matt Film** Film for cold laminating. Gives an attractive matt satin finish. Resistant to scratches and UV rays. Thickness 80 micron.

**Fine Linen Texture Film** Film for cold laminating. Gives the product a "thin canvas or "linen canvas" effect. Resistant to scratches and UV rays. Thickness 80 micron.

**Matt Film** Film for cold laminating. Removes reflection and keeps colour contrasts. Resistant to UV rays. Thickness 80 micron.

**Semi-Matt Film** Film for cold laminating. Suitable for panel displays. Resistant to scratches and UV rays. Thickness 100 micron.

**Film for mounting on acrylic glass**

**Synthetic paper for ink-jet printer**

Size	€ per roll	Discounts		Code
		Q.ty	%	
cm 63x 50m	137	3	5%	KKD6350
cm104x 50m	215	3	5%	KKD10450
cm 63x 25m	84	3	5%	KDV6325
cm104x 25m	138	3	5%	KDV10425
cm 63x 50m	150	3	5%	LHG6350
cm104x 50m	195	3	5%	LHG10450
cm 63x 50m	150	3	5%	LMS6350
cm104x 50m	230	3	5%	LMS10450
cm 63x 50m	175	3	5%	LLS6350
cm 63x 50m	148	3	5%	LMG6350
cm104x 50m	230	3	5%	LMG10450
cm 63x 50m	175	3	5%	LPS6350
cm104x 50m	280	3	5%	LPS10450
cm 65x 25m	185	3	5%	KOC6525
cm104x 25m	310	3	5%	KOC10425
cm 61x 30m	115	3	5%	PPM6130
cm 91x 30m	172	3	5%	PPM9130
pack 50 springs	€ 66	3	5%	RC
pack 10 springs	16,50	3	5%	RC10



Spring anti unwinding of reels of plastic material. It adapts to any coil as long as the diameter is lower than 15 cm. Suitable for reels of paper, canvas, plastic material etc.