## Beta Cap-Pocket Combo



HEAT PRESS TECHNOLOGY



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## Beta Cap-Pocket Combo

**Designed for the application of transfers** to all types of headwear and small garments, the Beta Cap Pocket Combo Press features our renowned Digital Controller for the accurate pre-selection of both time and temperature. **The Position of the base platerns are adjustable,** to suit different styles of cap and garment.

**The Beta Cap Pocket Combo Press** combines 2 heads that can be interchanged in a matter of seconds via a simple locating knob, with electrical connections on a plug-in lead. This design innovation greatly simplifies all aspects of head replacement.

## The work area of the Beta Cap Pocket Combo Press is:

**Cap pad** - 15 x 9 cms (6 x 3.6 ins) **Pocket pads** - 13 x 10 cms or 8.5 x 6.5 cm (5.12 x 4 ins or 3.35 x 2.57 ins).

**The Beta Cap Pocket Combo Press** is produced in two versions, nominally 230-240 Volts AC for the `European` market and nominally 120 volts AC for the `American` market.

Specifications	European Machine	Specifications	USA Machin
opeemeations	European Machine	opeenications	
Power Consumption	500 Watts	Power Consumption	500 Wa
Power Supply	230-240 Volts AC	Power Supply	120 Volts A
Working temperature	70-235°C	Working temperature	160-455
Display Timer Range	0 - 9.59 mins	Display Timer Range	0 - 9.59 mi
Machine height open	80 cms	Machine height open	32 i
Machine height closed	43 cms	Machine height closed	17 i
Machine width	28 cms	Machine width	11 i
Machine depth	52 cms	Machine depth	21 i
Work area required	31 x 51 x 83 cms	Work area required	12 x 20 x 32.5 i
Weight export packed	22 kg	Weight export packed	48.5
Size export packed	57(L) x 34(W) x 51 cms(H)	Size export packed	22.4(L) x 13.38(W) x 20.08 ins(
Net weight	16 kg	Net weight	35.27
Cap press pad dimensions	15 x 9 cms	Cap press pad dimensior	ns 6 x 3.6 i
Pocket press pads dimensions	13 x 10 cms + 8.5 x 6.5 cms	Pocket press pads dimen	nsions 5.12 x 4 ins + 3.35 x 2.57 i
Fuses	3.15 A	Fuses	6.3
A-weighted noise level	<70 dB(A)	A-weighted noise level	<70 dB(

All products within the BETA range are labelled with CE marking and are manufactured and tested to comply with EC safety regulations.