

Beta Cap



ADKINS

HEAT PRESS TECHNOLOGY

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Beta Cap

Designed for the application of transfers to all types of headwear, the Beta Cap features our renowned Digital Controller for the accurate pre-selection of both time and temperature.

The Position of the base platern is adjustable, to suit different styles of cap.

The Beta Cap Press is a manually operated heat press for printing caps and similar small items. This simple robust machine is powered by a micro-processor for control of both heat and dwell accuracy and ease of operation and requires minimal operating space.

The work area of the Beta Cap Press is 15 x 9 cms (6 x 3.6 ins).

The Beta Cap 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
Power Consumption	500 Watts
Power Supply	230-240 Volts AC
Working temperature	70-235°C
Display Timer Range	0 - 9.59 mins
Machine height open	80 cms
Machine height closed	43 cms
Machine width	28 cms
Machine depth	52 cms
Work area required	28 x 47 x 73 cms
Weight export packed	21 kg
Size export packed	57(L) x 34(W) x 51 cms(H)
Net weight	15 kg
Press pad dimensions	15 x 9 cms
Fuses	3.15 A
A-weighted noise level	<70 dB(A)

Specifications	USA Machine
Power Consumption	500 Watts
Power Supply	120 Volts AC
Working temperature	160-455°F
Display Timer Range	0 - 9.59 mins
Machine height open	32 ins
Machine height closed	17 ins
Machine width	11 ins
Machine depth	21 ins
Work area required	11 x 18.5 x 28.75 ins
Weight export packed	46.29 lbs
Size export packed	22.4(L) x 13.4(W) x 20 ins(H)
Net weight	33 lbs
Press pad dimensions	6 x 3.6 ins
Fuses	6.3 A
A-weighted noise level	<70 dB(A)