



**ADKINS**  
HEAT PRESS TECHNOLOGY

## BETA CAP

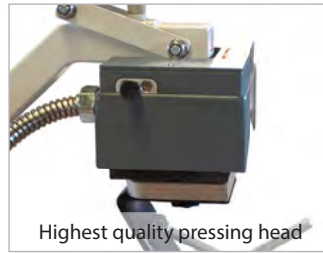
# Designed for use with a wide variety of caps



Digital Controller



easy adjust locking mechanism



Highest quality pressing head



Fingertip Pressure Control

### Features:

- Supplied male/ female mould: 15 cm x 9.3 cm (6 x 3.7 in)
- Easy-to-use LED digital microprocessor control
- Wide opening area for ease of placement of caps
- Fingertip pressure control
- Adjustable base table
- Locking mechanism to hold cap in position during transfer
- Sturdy LM6 cast aluminium base and frame for strength and durability
- Self adhesive silicone base pad
- Manufactured and tested to comply with EC safety regulations. CE labelled
- 12 month warranty on machine and Mica heat element
- Full service/ spares support
- Manual supplied illustrates electrical wiring diagrams, exploded diagram and parts list. Full safety instructions



### Machine Info:

Ergonomically designed, with operator ease of use in mind, the Beta Cap press is ideal for applying transfers to most styles of headwear.

We've included a fully adjustable base table, which means you can customize the operation of the press to suit different styles of caps. Pressure adjustment can be made via the easy to reach pressure control knob.

The sturdy LM6 cast aluminium base and frame gives the Beta Cap a steady footprint and requires minimal operational space, and the simple to use touch controller makes setting the time and temperature a simple operation.

### Beta Cap



Power consumption.....	500 Watts
Power supply.....	230 Volts AC
Working temperature.....	70 - 235°C
Display timer range.....	0 - 9.59 min
Machine height open.....	80 cm
Machine height closed.....	43 cm
Machine width.....	28 cm
Machine depth.....	52 cm
Work area required.....	52(D) x 28(W) x 80(H) cm
Size export packed.....	57(D) x 34(W) x 51(H) cm
Weight export packed.....	21 Kg
Net weight.....	15 Kg
Press pad dimensions.....	15 cm x 9.3 cm
Fuse.....	3.15 A
A-weighted noise level.....	<70 dB(A)

## Featuring an easy adjust cap locking mechanism for precise image application

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