

A. Adkins and Sons Limited

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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 platen 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.

- Supplied male mould: 15 cm x 9 cm (6 in x 3.6 in) - Part No. NCC78
- Supplied female mould: 15 cm x 9 cm (6 in x 3.6 in) - Part No. NCC52
- Wide opening area for ease of placement of caps.
- Fingertip pressure control.
- Adjustable base table.
- Locking mechanism to hold cap in position during transfer.
- Cast aluminium structure 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.
- Full service/ spares support.
- Manual supplied illustrates electrical wiring diagrams, exploded diagram and parts list. Full safety instructions.
- Thermal cut out on the heating element shuts off power to the elements if the temperature exceeds 235°C +/- 15°C (455°F +/- 27°F).



Specifications

European Machine

Power consumption	500 Watts
Power supply	230-240 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	28 x 47 x 73 cm
Weight export packed	21 kg
Size export packed	57(L) x 34(W) x 51 cm(H)
Net weight	15 kg
Press pad dimensions	15 x 9 cm
Fuse	3.15 A
A-weighted noise level	<70 dB(A)

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Email: service@adkins.com, sales@adkins.com • Web: www.adkins.com**DIGITAL CONTROLS****Digital Controls**

Our specially designed microprocessor controllers give accuracy for time and temperature settings, vital with today's heat transfers.

**HEAT PLATES
SILICONE PADS****Heat Plates - Silicone Pads**

All heat plates are covered with a protective TEFLON® coating and many are made of cast aluminium (cast aluminium heat plates carry a life-time warranty). Quality silicone rubber base pads are used to provide excellent transfer results every time.

APPEARANCE**Appearance**

To maintain the good appearance of the press all cast frames are powder coated. This proven baking system will protect the machine from discolouration and minor knocks and scratches.

OPERATORS MANUAL**Operators Manual**

Full specification and operating instructions on all aspects of the machines, electrical diagrams, exploded diagrams and parts list are included with every machine.

SERVICE - PARTS**Service - Parts**

You can always speak directly to our service department technicians for any technical support or information. We also carry spare parts for all of our machine range.

ACCESSORIES**Accessories**

We offer a range of detachable tables for various other operations requiring special sized platens for example, umbrellas, bags etc.

CONTACT**Contact**

We are always here to help.

**QUALITY
ENGINEERING & SAFETY****Quality Engineering & Safety**

Each press is individually hand-built. All ADKINS machines are built to the highest standards, we use only the best quality components, they are all tested to comply with the various safety regulations from around the world.

www.aadkins.com