

# Beta Mug Press

**ADKINS**

HEAT PRESS TECHNOLOGY

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# Beta Mug Press

The Beta Mug Press is a manually operated heat press for transfer printing, with accurate and easy operation. It is ideal for medium volume production.

The Beta Mug Press is a high quality manual machine suitable for most users. It has a wrap around heating element, digital micro-processor controller for accurate time and temperature settings, with audible buzzer alarm and easy operation.

The Beta Mug Press offers a compact design with durable construction and bottom suction cups for extra stability.

The heat element area of the Beta mug Press is 10 cm high x 8 cm diameter, (3.9 x 3.2 in diameter) and covering 300 degrees of the

## Specifications European Machine

Power Consumption	275 Watts
Power Supply	230-240 Volts AC
Working temperature	70-235°C
Display Timer Range	0 - 9.59 mins
Machine height	20 cms
Machine width (inc. handle)	66 cms
Machine depth	20 cms
Work area required	70 x 30 x 30 cms
Weight export packed	17 kg
Size export packed	63(L) x 30(W) x 36 cms(H)
Net weight	12 kg
Press pad dimensions	22 x 11 cms
Fuses	3.15 Double pole
A-weighted noise level	<70 dB(A)

## Specifications USA Machine

Power Consumption	275 Watts
Power Supply	120 Volts AC
Working temperature	160-455°F
Display Timer Range	0 - 9.59 mins
Machine height	7.8 ins
Machine width (inc. handle)	26 ins
Machine depth	7.8 ins
Work area required	23.5 x 12 ins
Weight export packed	37.4 lbs
Size export packed	25(L) x 12(W) x 14 ins(H)
Net weight	26.5 lbs
Press pad dimensions	8.6 x 4.3 ins
Fuses	3.15 Double pole
A-weighted noise level	<70 dB(A)