



Cap Heat Press Machine, 380W,
110VAC, 8.5 × 15 cm Heat Area

- Heat area measures 8.5 × 15 cm for precise cap coverage
- Operates on 110VAC input for standard shop power
- Draws 380W for consistent thermal output
- Rated component lifetime of 50,000 hours
- Backed by a 1-year manufacturer warranty

OVERVIEW

The EQ-HP-Cap is a compact heat press machine designed for applying custom designs to caps in professional and commercial settings. Its focused heat area of 8.5 × 15 cm delivers precise, even heat transfer suited for both small and large cap designs.

The machine operates at 110VAC and draws 380W, providing consistent thermal output for production use. Its construction is intended for durability across varied work environments, and the control interface is designed for quick parameter adjustments to maintain optimal transfer conditions.

The unit carries a 1-year warranty for manufacturing defects.

SPECIFICATIONS

OPTICAL

LED Lifetime50,000 h

ELECTRICAL

Operating Voltage120 V

Wattage380 W

ORDERING

Warranty1 y

APPLICATIONS

- Cap and hat decoration shops
- Custom apparel and promotional product production
- Screen printing and heat transfer businesses
- Embroidery and monogramming shops
- Small -batch or on-demand cap customization

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
operating_voltage	120 V	db	high
wattage	380 W	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.