

# Ecoheat® Heat Gun & Kit

Economical, lightweight, multi-use heat gun



- Two heat settings: 500°F or 1000°F (260°C or 540°C)
- Two fan speeds - Low or High (7 or 9 CFM)
- Resettable thermostat - Automatically protects element against overheating
- Lightweight - 1 lb. - Easy to hold at any angle for long periods of time, eliminates operator fatigue
- Built-in hand guard - Protects hand and fingers. Recessed switch guards against knocks and bumps
- 3-wire grounded cordset - Positive grounding system for user safety
- Thermoplastic housing - For high impact durability
- Built-in stand - Very stable, allows user to set heat gun down in an upright position for hands-free use
- Use to bend and form plastics, dry body fillers, remove decals, spot dry paint, shrink tubing, packaging and more



MODEL NO.	DESCRIPTION
EC-100	500°F or 1000°F 260°C or 540°C 7 or 9 CFM 120V 50/60 Hz 10A 656 or 1200W
EC-100K	500°F or 1000°F 260°C or 540°C 7 or 9 CFM 120V 50/60 Hz 10A 656 or 1200W Kit includes EC-100 Heat Gun, 7/8" reducer attachment, 1-1/4" shrink tubing reflector, 1-15/16" and 3-1/8" spreader attachments packed in a durable storage/carrying case
35225	Attachment kit contains 7/8" reducer attachment, 1-1/4" shrink tubing reflector, 1-15/16" and 3-1/8" spreader attachments
35215	Durable storage/carrying case



Kit includes storage case and four specialized nozzle attachments shown left to right: 7/8" reducer, shrink tubing reflector, 1-15/16" spreader and 3-1/8" spreader

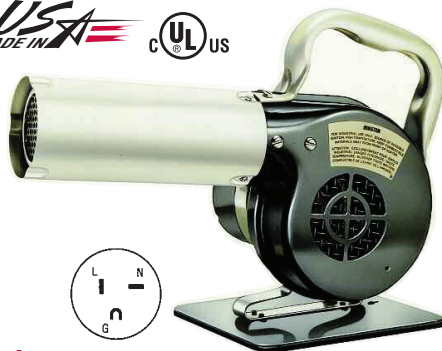
### Specifications

- Air Volume: 7 or 9 CFM ■ Air Velocity: 720 or 1100 FPM ■ Motor: Permanent Magnet ■ Nozzle Opening: 1.2" I.D., 1.35" O.D. ■ Cordset: 6 ft., 3-wire grounded ■ Dimensions: 8.5" L x 3.2" W x 7.7" H
- Tool Net Weight: 2 lbs. ■ Shipping Weight Tool: 3 lbs. ■ Shipping Weight Kit: 5 lbs.

NOTE: Users should independently evaluate the suitability of the product for their application.

# Masterflow® Heat Blower

Heavy-duty, industrial quality, continuous-duty heat blower



- 3 models produce 300°F, 500°F or 750°F. High temperatures accommodate many heating, drying & shrinking applications
- High air flow: 47 CFM at 2200 FPM gets job done fast
- Brushless induction type motor for quiet, continuous-duty operation
- Easily replaceable, reinforced, mica-insulated heating element
- Rubber-backed stand permits 90° non-slip adjustability
- Use in any position or mount on equipment
- Ergonomic handle for carrying or portable use
- Mount over conveyor line or on machinery
- Use to heat or dry materials, bend plastics, shrink wrap and more



Replacement Heating Element NEMA 5-20 Plug

### Specifications

- Air Volume: 47 CFM ■ Air Velocity: 2200 FPM ■ Motor: Induction ■ Nozzle Opening: 1.85" I.D., 2.25" O.D.
- Dimensions: 12" L x 6" W x 9" H, (AH-301 & AH-302, 9" L x 6" W x 9" H) ■ Base Size: 6" x 6" ■ Cordset: 6 ft., 3-wire grounded ■ Net Weight: 6 lbs. ■ Shipping Weight: 8 lbs.

MODEL NO.	DESCRIPTION	REPLACEMENT ELEMENT
AH-301	300°F 150°C 120V 10.0A 60 Hz 1200 W	815
AH-501	500°F 260°C 120V 14.0A 60 Hz 1680 W	30310
AH-751	750°F 400°C 120V 18.0A 60 Hz 2160 W	30312
AH-302	300°F 150°C 240V 5.2A 60 Hz 1200 W	816
AH-502	500°F 260°C 240V 7.3A 60 Hz 1680 W	30311
AH-752	750°F 400°C 240V 9.4A 60 Hz 2160 W	30313

NOTE: Users should independently evaluate the suitability of the product for their application.