# Master Heat Guns

**For Fast Portable Flameless Heat**

- **Uses** -
  - Cleaning nozzles, screw tips, barrels and screws.
  - Heating nozzles and screw tips before removal.
  - Removing plastic from heater bands and other parts.
  - Applying form-fit and shrink tubing.
  - Soften, mold, bend and form plastics.
  - Bonding vinyls and welding other plastics fast.

**All Models**

- Avg. air velocity - 3,000 FPM at ambient temp.
- Avg. air volume, shutter open - 23 CFM at ambient temp.
- Overall dimensions - 8"L x 5-1/4"W x 9-1/2"H. 1-3/16" dia nozzle.
- Shipping weight 5 lbs.
- Net weight 3-1/2 lbs.

**500-700°F Model HG-501A**

**705-1000°F Model HG-751B**

## Master Quality Construction Means Rugged Reliability

The Master Heat Gun is the result of more than 20 years leadership in building rugged, reliable heat guns. It is engineered to deliver the temperatures and air volume required for the most demanding jobs in factories, laboratories and workshops. Every component is designed to meet the exacting demands of heavy duty industrial use. Check the quality features below, and see for yourself why the Master Heat Gun is the overwhelming industry choice in portable, flameless heat tools.

1. Double-jacketed heater housing protects heating element from damage.
2. Reinforced, mica-insulated ceramic heating element withstands hard use.
3. Sturdy die-cast aluminum housing is rugged and lightweight. Protects motor assembly from hard knocks.
4. Adjustable air intake controls air volume and temperature range.
6. Externally accessible brush holders permit changing brushes without disassembly of unit.
7. Three-position "off-on-hot" finger-tip rocker switch is easy to use.
8. Non-slip rubber-backed base permits full 90° rotation of heat gun for use in any position on workbench or assembly line.
9. Comfortable contoured handle combined with overall balance of unit gives operator secure grip and firm control of gun.
10. Heavy duty, all resistant neoprene 3-wire cordset features a molded-on grounded 3-prong plug.

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>DESCRIPTION</th>
<th>PRICE</th>
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<tbody>
<tr>
<td>HG-501A</td>
<td>HEAT GUN, 120 VOLTS, 14 AMPS, 500-700°F TEMPERATURE RANGE</td>
<td>$122.90</td>
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<tr>
<td>HG-751B</td>
<td>HEAT GUN, 120 VOLTS, 18 AMPS, 750-1000°F TEMPERATURE RANGE</td>
<td>$122.90</td>
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<tr>
<td>HAS-011K</td>
<td>SPARE HEATING ELEMENT FOR HG-501A</td>
<td>$22.50</td>
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<tr>
<td>HAS-043K</td>
<td>SPARE HEATING ELEMENT FOR HG-751B</td>
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<tr>
<td>A-160-HG</td>
<td>SHRINK TUBING ATTACHMENT FOR TUBING UP TO 3/4&quot; O.D.</td>
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<td>A-170-HG</td>
<td>SHRINK TUBING ATTACHMENT FOR TUBING FROM 3/4&quot; O.D. TO 2&quot; O.D.</td>
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<td>51309</td>
<td>1/4&quot; PINPOINT ATTACHMENT</td>
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<td>51013</td>
<td>PLASTIC MOLDED CARRYING &amp; STORAGE CASE</td>
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<td>BRU-089K</td>
<td>BRUSH KIT: INCLUDES BRUSHES, CAPS &amp; SPRINGS</td>
<td>$8.70/kit</td>
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