

ROCKWOOD®

Item #31560

1500 WATT HEAT GUN

INSTRUCTIONS



The **Rockwood 1500 Watt Heat Gun** offers a convenient 3-position switch featuring OFF, 572°F [300°C] and 1022°F [550°C] with matched Low & Hi fan settings. Perfect for many automotive & hobby projects where fast, fan-forced, concentrated heat is required.

SPECIFICATIONS

Power Requirements: 120 VAC, 60Hz, 1500 Watts.

Temperature Range: 572°F [300°C] and 1022°F [550°C]

Power Cord: 16 Gauge with polarized plug, 6' long

SAFETY INFORMATION

The following explanations are displayed in this manual, on the labeling, and on all other information provided with this product:

DANGER

DANGER indicates a hazardous situation which, if not avoided, will result in death or serious injury.

WARNING

WARNING indicates a hazardous situation which, if not avoided, could result in death or serious injury.

CAUTION

CAUTION used with the safety alert symbol, indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.

NOTICE

NOTICE is used to address practices not related to personal injury.



READ INSTRUCTIONS

- Thoroughly read and understand all product safety information and instructions before using the Rockwood Heat Gun.
- Keep these product instructions for future reference.



WARNING BURN HAZARDS!

- The Rockwood Heat Gun can quickly cause serious burns. Wear protective heat-resistant gloves when using this Heat Gun.
- **Do Not** use as a hair dryer.
- **Do Not** allow the hot air flow to be directed at parts of the body, other persons or pets.
- **Do Not** touch the Hot Air Discharge Nozzle or surrounding areas of the gun housing. Allow a minimum of 1/2 hr after shutting off before touching Nozzle.
- **Do Not** allow children or inexperienced persons to handle or operate the Heat Gun



⚠ WARNING FIRE HAZARDS!

- Never block the air inlet at the rear of the housing or cooling vents at the sides of the housing.
- Never block the Nozzle output. Keep a minimum distance of 3” from work surfaces when using Heat Gun.
- **Do Not** direct hot air flow toward flammable materials or vapors.
- **Do Not** leave the Heat Gun unattended when running or while cooling.
- Place the Heat Gun on its side on a non-flammable surface when done using. Allow to cool a minimum of 1/2 hour after shutting off before storing.
- Keep an approved fire extinguisher in the area while the Heat Gun is in use



⚠ WARNING SHOCK HAZARDS!

- **Do Not** expose Heat Gun to wet or damp conditions.
- **Do Not** expose the power cord to hot air flow. If the power cord or Heat Gun housing becomes damaged, discontinue use immediately.



⚠ CAUTION RESPIRATORY HAZARD!

- Some materials or coatings may emit hazardous vapors when heated. In these cases, use NIOSH approved respiratory protection while using this Heat Gun. Use in a well-ventilated area.



⚠ CAUTION EYE INJURY HAZARD!

- Eye protection should be worn at all times when operating this tool. Use ANSI approved safety glasses. Everyday eyeglasses are NOT safety glasses.

OPERATION

- Verify that the rocker style Power Switch on the Gun Body Handle is in the center, “O”, OFF position.
- Plug power cord into a 120 VAC, 60Hz., 20 AMP, grounded outlet.
- To select the “LOW” 572°F [300°C] setting, move the rocker style Power Switch to the down “I” position. This will also select a lower Fan speed.
- To select the “HIGH” 1022°F [550°C] setting, move the rocker style Power Switch to the up “II” position. This will also select a higher Fan speed.
- To select the “OFF” position, move the rocker style Power Switch to the center “O” position. This will also turn off the Fan.
- Avoid concentrating the heated air in one location. It is best to move the Nozzle around to heat a work surface evenly. Using a Non-Contact, Infrared Thermometer for reading surface temperature is highly recommended.

ADDITIONAL ITEMS

31223 Rockwood Non-Contact Infrared Thermometer.

31158 Eastwood Fender Roller

If you have any questions about the use of this product, please contact

The Eastwood Technical Assistance Service Department: 800.343.9353 >> email: techelp@eastwood.com

PDF version of this manual is available online >> eastwood.com/31560manual

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