

MASTER PROHEAT[®] Heat Guns

COMPACT, LIGHTWEIGHT, EASY-TO-USE, PROFESSIONAL QUALITY

Our complete line of Proheat Heat Guns makes any job easier and faster. Choose from four Models: The Quicktouch[™] Model PH-1000 features a momentary contact switch, the Dualtemp Model PH-1100 offers two heat settings, the Varitemp Model PH-1200 delivers variable temperature control and the Variair Model PH-1300 combines variable temperature and variable airflow control.

Check out our Proheat LCD Heat Gun brochure for electronic heat guns with LCD temperature and airflow display and other innovative features.

ALL MODELS FEATURE:

- RUGGED THERMOPLASTIC HOUSING. Protects against accidental damage for long life.
- ENCLOSED CERAMIC HEATING ELEMENT.
 Delivers high temperature, flameless heat.
- EASY GRIP HANDLE. Balanced, ergonomic design prevents operator fatigue.
- **PROTECTIVE HAND & SWITCH GUARD.** Protects both hand and switch.
- **CONVENIENT HANGING LOOP.** Easy to hang and use with balancers.
- PROTECTED, WRAP AROUND AIR INTAKE.
 Easily draws intake air even in an upright position.

• **BUILT-IN STAND.** Provides stability for handsfree use.

Model PH-1200

- **3-WIRE GROUNDED CORDSET.** Oil resistant neoprene. Provides flexibility and ease of use.
- A COMPLETE LINE OF AVAILABLE ATTACHMENTS. Adds versatility.
- ASSEMBLED IN USA USING DOMESTIC & FOREIGN PARTS.

PROHEAT® Variair. Heat Gun

PH-1300 FEATURES:

- DIAL-IN INDEPENDENTLY VARIABLE TEMPERATURE & AIRFLOW. Select just the right temperature and airflow for every job. Variable temperature from 130°F to 1000°F and variable airflow 4 to 16 CFM.
- **PRECISE TEMPERATURE & AIRFLOW SETTINGS.** Use to heat temperature sensitive material, including specialty connectors, solder performs, shrink tubing and more.
- ELECTRONIC CLOSED LOOP TEMPERATURE CONTROL SYSTEM. Maintains constant temperature when varying airflow or using restrictive attachments. Prevents heat back-up.
- AVAILABLE IN A PROFESSIONAL KIT. PH-1300K features a rugged storage / carrying case and five versatile attachments: Shrink No. 35017, Reducer No. 35293, Reducer No. 35294, Specialty Connector No. 35292 and Spreader No. 35016.



Separate temperature and airflow controls



Desolder Circuit Boards



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PH-1300K Professional Kit with 5 versatile attachments

ORDERING INFORMATION

Model No.	Description
PH-1300	Proheat Variair Heat Gun
PH-1300K	Proheat Variair Heat Gun Kit

SPECIFICATIONS

Temperature: Variable 130°F - 1000°F (50°C - 540°C)				
Output: 1300W				
Air Velocity: Variable 734 - 4000 FPM				
Nozzle Diameter: 1.31" Dia. (33.27 mm)				
Switch: 3 position rocker (Off - Cool - Hot)				
Cordset: 6 ft, 3 wire grounded, oil resistant neoprene				
Net Weight Tool: 1.6 Lbs. (794g)				
Single Pack: Dimensions: 9.5" x 9" x 3" (L x W x H) Weight: 3 Lbs.				
Single Kit Pack: Dimensions: 15" x 16.7" x 3.5" (L x W x H) Weight: 7 Lbs.				
Warranty: One Year Limited				

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

PROHEAT Varitemp Heat Gun

MODEL PH-1200 FEATURES:

- **DIAL-IN VARIABLE TEMPERATURE.** Select just the right temperature for every job. Infinitely variable temperature from 130°F to 1000°F at 16 CFM.
- **PRECISE TEMPERATURE SETTINGS.** Use to heat temperature sensitive materials, including specialty connectors, solder performs, shrink tubing and more.
- ELECTRONIC CLOSED LOOP TEMPERATURE CONTROL SYSTEM. Maintains constant temperature when varying airflow or using restrictive attachments. Prevents heat back-up.
- AVAILABLE IN A PROFESSIONAL KIT. PH-1200K features a rugged storage / carrying case and five versatile attachments: Shrink No. 35017, Reducer No. 35293, Reducer No. 35294, Specialty Connector No. 35292 and Spreader No. 35016.



Easy access heat control



PH-1200-1 Heat Shrink System shown with 35292 attachment and 35216 stand



PH-1200K Professional Kit with 5 versatile attachments

ORDERING INFORMATION

Model No.	Description
PH-1200	Proheat Varitemp Heat Gun
PH-1200-1	Proheat Varitemp Heat Shrink System
PH-1200K	Proheat Varitemp Heat Gun Kit

SPECIFICATIONS

Temperature: Variable 130°F - 1,000°F (50°C - 540°C)				
Volts: 120VAC / 60Hz, 11 Amps Max.	Output: 1300W			
Air Volume: 16 CFM	Air Velocity: 4000 FPM			
Nozzle Opening: .88" Dia. (22.35 mm)	Nozzle Diameter: 1.31" Dia. (33.27 mm)			
Element: Enclosed Ceramic	Switch: 3 position rocker (Off - Cool - Hot)			
Motor: Permanent Magnet	Cordset: 6 ft, 3 wire grounded, oil resistant neoprene			
Dimensions: 8.2" x 3.0" x 7.3" (L x W x H)	Net Weight Tool: 1.6 Lbs. (794g)			
Single Pack: Dimensions: 9.5" x 9" x 3" (L x W	x H) Weight: 3 Lbs.			
Single Kit Pack: Dimensions: 15" x 16.7" x 3.5" (L x W x H) Weight: 7 Lbs.				
Warranty: One Year Limited				

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

PROHEAT® Dualtemp_T Heat Gun

MODEL PH-1100 FEATURES:



- A GENERAL PURPOSE HEAT GUN.
 Delivers cost effective heat for basic heat applications.
- TWO HEAT SETTINGS, 500°F & 1000°F. Meets temperature requirements for most materials.
- **PROFESSIONAL QUALITY PERFORMANCE.** Activates adhesives, bends plastics and dry filler material, shrinks tubing and for many other applications that need a fast, portable heat source.
- AVAILABLE IN A PROFESSIONAL KIT. PH-1100K features a rugged storage / carrying case, Shrink attachment No. 35017 and Spreader attachment No. 35016.



MODEL PH-1000 FEATURES:

 QUICK-TOUCH MOMENTARY CONTACT SWITCH.

Quickly turns unit on by depressing switch. Heat gun turns off when switch is released.

- EASY GRIP HANDLE. Balanced, ergonomic design prevents operator fatigue.
- **CONVENIENT HANGING LOOP.** Easy to hang and use with balancers.
- PROFESSIONAL QUALITY PERFORMANCE.
 Perfect for shrink packaging and many other applications.



Strip Paint

ODDEDING INFORMATION



PH-1100K Professional Kit with 2 versatile attachments



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Shrink Packaging

ORDERING INFORMATION		
Model No.	Description	
PH-1000	Proheat Quick-Touch Heat Gun	
PH-1100	Proheat DualTemp Heat Gun	
PH-1100K	Proheat DualTemp Heat Gun Kit	

SPECIFICATIONS

Temperature: PH-1100: 500°F or 1,000°F (260°C or 540°C) / PH-1000: 1,000°F (540°C)				
Volts: 120VAC / 60Hz, 11 Amps Max.	Output: 1300W			
Air Volume: 16 CFM	Air Velocity: 4000 FPM			
Nozzle Opening: .88" Dia. (22.35 mm)	Nozzle Diameter: 1.31" Dia. (33.27 mm)			
Element: Enclosed Ceramic	Warranty: One Year Limited			
Motor: Permanent Magnet	Cordset: 6 ft, 3 wire grounded, oil resistant neoprene			
Switch: PH-1100: 3 position rocker (Off - Hot 1 - Hot 2) / PH1000 - Momentary Contact, (Off-On)				
Dimensions: 8.2" x 3.0" x 7.3" (L x W x H) Net Weight Tool: 1.6 Lbs. (794g)				
Single Pack: Dimensions: 9.5" x 9" x 3" (L × W × H) Weight: 3 Lbs.				
Single Kit Pack: Dimensions: 15" x 16.7" x 3.5" (L x W x H) Weight: 7 Lbs.				

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

PROHEAT Attachments & Accessories

Professional quality attachments and accessories add versatility to your Proheat Heat Guns. Direct, concentrate or reflect heat to allow more versatile and precise applications for your heat tool.



* Not for use with Model PH-1100. MSDS information is available for welding rods.

Master Proheat Heat Guns provide safe, dependable heat for a wide variety of applications.



Activate Adhesives



Repair Windshield Moldings



Dry Filler Material



Shrink Tubing



Weld Roofing Membrane



Bend Plastics and PVC



Dry/Seal Insulation



Remove Decals



Desolder



Terminate Specialty Connectors



Solder Copper Pipe



Shrink Packaging





Loosen Bolts



Strip Paint

As with all electrical equipment and tools, for your safety, read the instruction manual before using.

All information including illustrations, is believed to be reliable. Users, however, should independently evaluate the suitability of this product for their application. The only obligations of Master Appliance are those in the Standard Terms and Conditions of Sale for this product. In no case will Master Appliance be liable for any incidental indirect, or consequential damages arising from the sale, resale, use or misuse of this product.

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