

PROHEAT® VARITEMP® HEAT GUN & KIT

MASTER®
APPLIANCE

Quick Jump:

Compact, lightweight, easy-to-use variable temperature heat gun available separately or as a kit

- Ergonomic design for superb balance and grip
- Variable temperature with solid state electronic controller.
Pre-select and maintain any temperature from 130°F to 840°F ±10%
- Off-cool-hot switch allows user to cool down heating element after use, eliminates residual heat
- 15 CFM air flow
- Built-in stand
- ESD safe
- Kit includes Proheat Varitemp Heat Gun, attachments 35016, 35017, 35292, 35293, 35294, and 35351 storage carrying case
- Accessories also available separately
- Use to desolder, heat temperature sensitive materials, shrink tubing, terminate specialty connectors and more



ORDERING INFORMATION

MODEL NO.	ITEM NO.	DESCRIPTION
PH-1200	10207	Proheat Varitemp Heat Gun, 130°F (49°C) to 840°F (449°C) ± 10%, 120V, 60 Hz, 11A, 1300W Max

PH-1200K	10344	Proheat Varitemp Heat Gun Kit includes PH-1200 Varitemp Heat Gun, 3" spreader attachment, shrink tubing attachment, specialty connector, 9/16" reducer, and 5/16" reducer packed in a rugged storage & carrying case
PH-2200	10209	Proheat Varitemp Heat Gun, 130°F (49°C) to 815°F (435°C) ± 10%, 220V, 50 Hz, 5.8A, 1280W Max

For Master's new PDF brochure on the Proheat Series, please [click here](#).



35017

35016

35292

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35026

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OPTIONAL ACCESSORIES

MODEL NO.	DESCRIPTION
35017	Heat shrink attachment
35016	Spreader attachment
35292	Specialty connector (std)
35293	9/16" reducer
35294	5/16" reducer
35026	Nozzle shield
35216	Bench stand
35309	Attachment kit, includes 36017, 35016, 35292, 35293, 35294
35351	Storage / carrying case

SPECIFICATIONS

■ Ave. Air Volume: 15 CFM ■ Ave. Air Velocity: 3650 FPM ■ Motor: Permanent Magnet	■ Nozzle Opening: 1.3" Dia. O.D. ■ Cordset: 6 ft., 3-wire grounded ■ Net Weight - Single Unit: 1.6 lbs., Kit: 4.5 lbs.
■ Dimensions: 8.2" L x 3.0" W x 7.3" H	■ Shipping Weight - Single Unit: 2 lbs., Kit: 7 lbs.

[View Proheat Varitemp Heat Shrink System](#)

[View Replacement Parts List](#)

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

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