



Compact, lightweight, easy to use.

## HG-001VT Economy Model

- General purpose heat gun
- Electronic variable temperature control dial with temperatures ranging from 250°F - 1100°F / 120°C - 590°C
- Built-in safety handle
- Two speed motor
- Solid state construction
- High quality heat element
- Heat Guard
- Strips paint and varnish
- Thawing or drying
- Shrinking/softening
- Perfect for hobbyists, DIY enthusiasts, engineers, electricians, automotive and marine repair

### SPECIFICATIONS

Volts: 120

Amps: 10

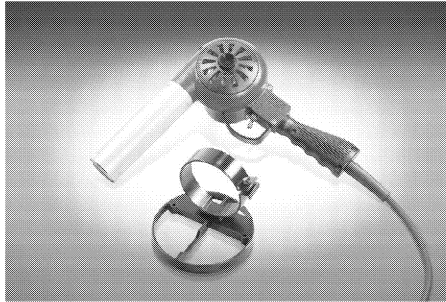
Low Temp. °F: 250

High Temp. °F: 1100

Watts: 1200

\* 6 month warranty

- Fast controlled flameless heat
- Variable temperature adjustment models (200°- 750°F)
- Molded components of impact resistant GE<sup>®</sup> Lexan



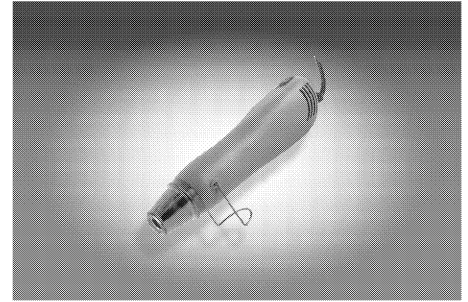
Rugged performance, prolonged use, lighter than other similar models.

## HG-002/003/005 Industrial Grade Models

- Long life break resistant mica heating element
  - Adjustable air intake regulator
  - Double jacketed nozzle and shield
  - Toggle type control switch
  - Nozzle air opening
  - 50/60 cycle AC motor
  - 6 ft. three wire grounding type strain relief cord
  - Circular safety stand for ease of handling
  - Weighs less than 3 lbs
  - Replaceable brushes
  - Paint stripping
  - Thawing or drying
  - Shrinking/softening
  - Optional application accessories
- \* 1 year warranty (includes element breakage)

### SPECIFICATIONS

	HG-002	HG-003	HG-005
Low Temp. °F:	200	300	500
High Temp. °F:	300	500	750
Volts:	115	115	115
Amps:	9	9	12



Multi-function mini heat gun with 2 speed/temperature settings.

## HG-300D Mini Economy Model

- 350 Watt
- UL approved
- Ideal for heat shrink tubing
- 2 speed/temperature settings featuring quiet operation
- 482°F (Low) / 662°F (High)
- Fast and easy to use
- Comfortable and lightweight
- Safety shield on nozzle
- Built-in bracket for self-support and table top use

### SPECIFICATIONS

Low Temp. °F: 482

High Temp. °F: 662

Watts: 350