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## ELECTRONIC HEAT GUNS



**STEINEL Electronic Heat Guns** are ideal for applications requiring precise temperature control such as shrink tubing or welding plastics. Electronic control makes it possible to restrict airflow through pin-point reduction nozzles used for soldering sink wire connectors, de-soldering circuit boards, shrinking small diameter tubes. Also can be used to weld with narrow-slit nozzles.

Electronic thermo couple control is what sets these heat guns apart. This feature continuously monitors and adjusts output to maintain a consistent temperature and avoid overheating.

You can count on **STEINEL** heat guns for precision, durability and long life.



Roofing



Welding Plastic Materials



Butt-welding PVC



Soldering &amp; De-soldering



Shaping Plastic



Sealing Vinyl Flooring



Applying Shrink Tubes

### HG 3002 LCD

Electronically monitored heat gun with variable airflow and digital temperature display for precise control.

**Temperature**

Continuously variable 120°F – 1100°F.

**Airflow**

Continuously variable up to 17.6 cfm with selectable cool air stage.

**LCD**

Displays temperature output in 10°F increments.

**Double Insulated Power Cord**

Rubber construction for increased safety.

**Output**

1,500 watts.

**Voltage**

120 VAC / 60 Hz.

**Certifications**

UL / CSA.

**Full One Year Warranty**

Refer to owner's manual for details.

**Accessories**

Accepts a full range of nozzles and accessories.



### HG 2002 LE

Electronically monitored heat gun with 3-stage airflow and LED temperature range indicator.

**Temperature**

Continuously variable 120°F – 1100°F.

**3-Stage Airflow**

Stage 1: cool air at 17.6 cfm

Stage 2: 9.5 cfm

Stage 3: 17.6 cfm

|                                    |                                                  |
|------------------------------------|--------------------------------------------------|
| <b>LED Display</b>                 | Diodes indicate temperature range selected.      |
| <b>Double Insulated Power Cord</b> | Rubber construction for increased safety.        |
| <b>Output</b>                      | 1,500 watts.                                     |
| <b>Voltage</b>                     | 120 VAC / 60 Hz.                                 |
| <b>Certifications</b>              | UL / CSA.                                        |
| <b>Full One Year Warranty</b>      | Refer to owner's manual for details.             |
| <b>Accessories</b>                 | Accepts a full range of nozzles and accessories. |



## HG 2000 E

**Electronically controlled heat gun with constant air flow.**  
**Lightweight , ergonomically designed.**

|                                    |                                                                 |
|------------------------------------|-----------------------------------------------------------------|
| <b>Temperature</b>                 | Continuously variable 120°F – 1100°F.                           |
| <b>Constant Airflow</b>            | 14.8 cfm.                                                       |
| <b>Ergonomic Design</b>            | Lightweight (21.7 oz.) and easy to use, even in tight quarters. |
| <b>Double Insulated Power Cord</b> | Rubber construction for increased safety.                       |
| <b>Output</b>                      | 1,500 watts.                                                    |
| <b>Voltage</b>                     | 120 VAC / 60 Hz.                                                |
| <b>Certifications</b>              | UL / CSA.                                                       |
| <b>Full One Year Warranty</b>      | Refer to owner's manual for details.                            |
| <b>Accessories</b>                 | Accepts a full range of nozzles and accessories.                |



## HG 1802 E

**Electronically monitored heat gun with variable temperature and 3 stage airflow.**

|                                    |                                                                        |
|------------------------------------|------------------------------------------------------------------------|
| <b>Temperature</b>                 | Continuously variable 120°F – 1100°F.                                  |
| <b>3 Stage Airflow</b>             | Stage 1: cool air at 17.6 cfm<br>Stage 2: 9.5 cfm<br>Stage 3: 17.6 cfm |
| <b>Double Insulated Power Cord</b> | Rubber construction for increased safety.                              |
| <b>Output</b>                      | 1,500 watts.                                                           |
| <b>Voltage</b>                     | 120 VAC / 60 Hz.                                                       |
| <b>Certifications</b>              | UL / CSA.                                                              |
| <b>Full One Year Warranty</b>      | Refer to owner's manual for details.                                   |
| <b>Accessories</b>                 | Accepts a full range of nozzles and accessories.                       |



