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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 & 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

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| LED Display | Diodes indicate temperature range selected. |
| 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 2000 E

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

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| Temperature | Continuously variable 120°F – 1100°F. |
| Constant Airflow | 14.8 cfm. |
| Ergonomic Design | Lightweight (21.7 oz.) and easy to use, even in tight quarters. |
| 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 1802 E

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

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| 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 |
| 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. |



Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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