

# HG 5000 E

## Industrial Heat Guns



### HG 5000 E Specifications

Item No.	35025 35035 with case
Temperature	80°F - 1100°F (27°C - 599°C)
Variable Airflow	up to 28 cfm, 3000 Pa air pressure
LED Display	Indicates actual and target temp. in 10°F Increments
Element	SmartChip™ DuraTherm™ ceramic heating element
Output	3400 watts
Voltage	230 VAC / 50 Hz
Amps	14.8
Power Cord	rubber construction, (European plug), double insulated
Nozzle Diameter	2.0" (50.0 mm)
Net Weight	3.2 lbs (51.5 oz)
Dimensions	14.5" x 4.3" x 4.3" (l x w x d)
Single Sell Pack	dimensions: 18.0" x 5.0" x 5.0" weight: 3.7 lbs (59.2 oz)
Warranty	one year limited
Certifications	CE, RoHs Compliant, ISO 9001:2001 Made in E.U.

### HG 5000 E IntelliTemp™ Heat Gun with LED Temperature Display (230V)

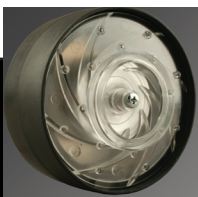
STEINEL HG 5000 E provides the ultimate in precision technology. Exclusive IntelliTemp™ control enables the user to select a target temperature in 10°F increments and to view actual output on the LED display. Heating elements are easily changeable in the field and integrate SmartChip™ technology allowing the heat gun to automatically recalibrate to the new element.

#### Applications

Flooring, roofing, avionics, shrink wrapping, activating adhesives, softening compounds, window tinting, bending plastics and other applications requiring long life and even heat

#### Key Features:

- Powerful 230 V heat gun with 28 cfm output
- Fully electronic temperature and airflow control
- Intelligent motor and temperature control
- LED temperature display showing selected and actual temperature
- High-performance, long life brushless motor
- Easy-to-change element
- Smartchip technology allows the gun to stay calibrated with the new element



Brushless DC Motor



3 Stage Air Control



SmartChip™ Plug-In  
DuraTherm Heating Element



www.steinell.net

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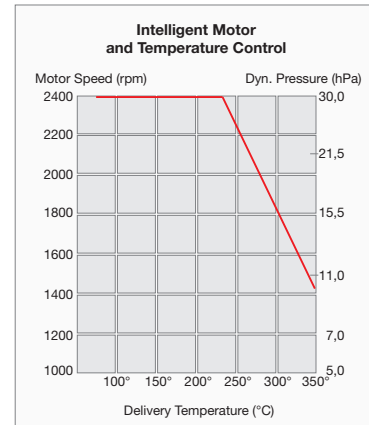
Industrial Heat Guns



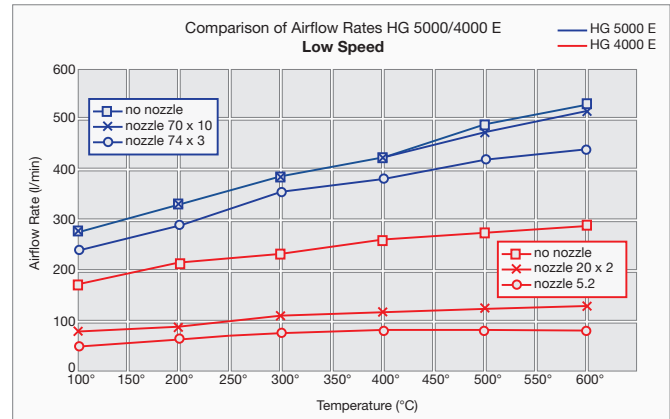
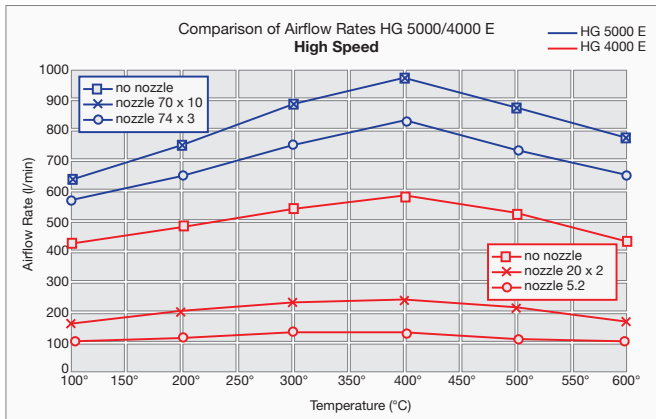
## Industry Specific Kits Available



**Heavy Duty Metal Case**  
17.9" x 5.4" x 10.2"  
No. 40090



The intelligent motor and temperature control system automatically matches speed to the temperature selected.



The control curves for airflow and temperature differ according to gun and nozzle attachments.

## Accessories for a Variety of Applications



**Flathead Angle Nozzle**  
5.4" x 3.1" x 2.0"  
No. 09281



**Flathead Nozzle**  
4.2" x 2.5" x 2.0"  
No. 09271



**Feed Roller**  
6.5" x 1.8" x 1.0"  
No. 09037



**Roller with Ball Bearings**  
45 mm Silicone Seam Roller  
No. 01250



**Lathe Jointing planer**  
No. 09311



**Groover**  
7.7" x 2.0" x 1.3"  
No. 09010



**Quarter Moon Knife**  
8.8" x 5.0" x 1.4"  
No. 09030



**Trim Guide**  
2.1" x 2.1" x 0.3"  
No. 09025



**Scriber**  
6.1" x 1.7" x 0.6"  
No. 09080



**Diamond Sharpener**  
6.7" x 2.7" x 1.3"  
No. 09060