

PILOT
POWER



- ✓ High Performance
- ✓ Durable & High Construction Body
- ✓ Dual Temperature Setting
- ✓ Lightweight & Easy To Use
- ✓ Ergonomic Grip Handle
- ✓ Multipurpose Use



Heat Gun
HG-25

Instruction Manual

*Against manufacturing defects

Dear customer,

Now that you've purchased one of your favorite Pilot product, we'd like to say a special 'thank you'. These precision-engineered tools have been designed to excel, making every job the work of a professional.

As you know Pilot stands for quality, reliability and safety, earned by 6 decades of experience and overwhelming customer satisfaction. We are certain we have met all safety requirements.

To facilitate easy understanding of the working procedures please refer to the detailed instruction manual.

Safety

1. Please check the working environment before use. Do not use the heat gun in wet or moist areas, or near flammable liquids or gas.
2. When moving the tool, do not pull the power cord. Ensure the power cord does not come into contact with heat sources or oil products.
3. To avoid electric shock, keep your body away from grounded objects such as pipes, heaters, and refrigerators.
4. Maintain the tools to ensure good performance and follow all instructions. When replacing factory spare parts, ensure the power line remains intact. If there is damage, replace it immediately. Keep the grip dry and clean, and free from oil.
5. Always check the tools for any damage, loose parts, or missing components before use.
6. Connect the power supply only when the tool is off. After use or when replacing parts, cut off the power supply and unplug the power cord from the socket.
7. Please use the tool within its designed scope and avoid overuse to ensure normal work efficiency and safety.
8. During operation, significant dust might be generated. Please use a safety cover or dust mask.
9. For prolonged work periods, please use eye and ear protection, along with other necessary protective devices.

Supplementary Safety Instructions:

- Please ensure the power supply is connected according to the specified service voltage.
- Always hold the tool tightly during operation.

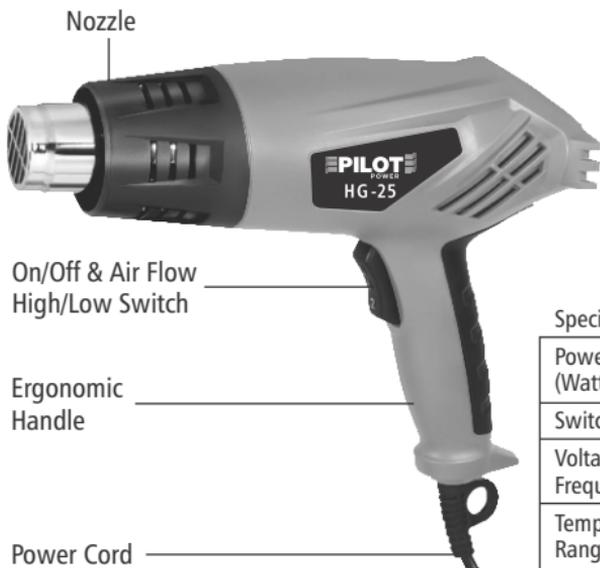
Industrial Heat Gun Safety:

- Do not use the heat gun as a hairdryer.
- Do not point the heat gun towards humans or animals.
- Do not use it next to flammable materials or flammable gas.
- Do not block or cover the hot air inlet and outlet.
- Do not touch the nozzle when the heat gun is in use or immediately after use.
- The handle of the heat gun must be kept dry.
- The heat gun must be completely cooled before storage.

Maintenance and Repair:

- Do not clean with turpentine, paint mixture, gasoline, or similar substances.
- After using the heat gun, please wait for 10 seconds until the turn-off function is completed. This function will blow out any remaining hot air in the air duct.
- Place the hot air duct vertically upside down on a flat work surface for cooling.
- Regularly remove accumulated dirt from the air inlet and keep it clean.

Please ensure these guidelines are followed to maintain safety and proper functioning of the equipment.



Specifications

Power Input (Watts)	1600-1800 W*
Switch Type	Dual Speed
Voltage (V) / Frequency (Hz)	220v - 240v / 50hz
Temperature Range (°c)	220°c - 650°c

*Under test conditions

Manufactured by:

Manik Radiators Pvt. Ltd.

Shed No.3, Plot No. 126/1 2B, Village Horale, Khopoli Pen Road,
Khalapur, Raigad 410203, Maharashtra, INDIA Tel.: +91 22 660 47 000
E-mail: info@pilotindia.com • www.pilotindia.com