

# Hot Air Gun 4600 Instructions

## SAFETY

For use only in sufficiently ventilated areas.

Check that the gaskets are in good condition and correctly fitted before fitting the gas container. (Fig. 1-A).

Do not use a tool with worn or damaged gaskets. Do not use a damaged, leaking or malfunctioning tool. In the event of a leak (smell of gas), immediately place your tool outdoors, in a very well-ventilated area, with no ignition sources, where the leak can be located and stopped. If you would like to check that your tool is properly sealed, do so outdoors. Do not look for leaks with a flame: use soapy water.

Direct pressure butane-propane-26% propen appliance. This tool must only be used with Cat. No. 445 Express gas cartridges. Attempting to use other gas containers may be hazardous.

The company GUILBERT EXPRESS shall not be held liable in the event that cartridges sold by any other brand are used.

This tool must only be used when well away from flammable materials. This tool must only be used when at least 40 cm away from surrounding surfaces (walls, ceilings). We recommend using the EXPRESS Pare'Flam Cat. No. 5453, Protect'Flam Cat. No. 5451, or Stop'Flam Cat. No. 5450, in order to ensure that surrounding surfaces are totally protected. Use the tool in a well-ventilated area, in accordance with applicable regulations and requirements in your country:

- In order to allow the supply of combustion air;
- And to avoid the creation of dangerous mixtures of unburned gas.

Caution: accessible parts may become very hot. Keep out of the reach of children.



## FITTING THE GAS CONTAINER

Check that the o-ring (Fig. 1-A) on the inlet coupling is correctly fitted before connecting the tool to the gas cartridge (Fig. 2.1).

The gas containers must be changed in a very well-ventilated area, preferably outdoors, well away from all ignition sources, such as bare flames, pilot lights and electric stoves, and well away from other people.

- With the tool in a vertical position, fully screw in the cartridge, by hand only.

In the event of a leak (smell of gas), immediately place your tool outdoors, in a very well-ventilated area, with no ignition sources, where the leak can be located and stopped. If you would like to check that your tool is properly sealed, do so outdoors. Do not look for leaks with a flame: use soapy water.

## MAINTENANCE

Do not attempt to modify this tool. All repairs must be carried out by a qualified person and only using original spare parts. Defective tools must be returned to the distributor or manufacturer. Please contact GUILBERT EXPRESS to find out about the product return procedure. GUILBERT EXPRESS may in no way be held liable in the event that this product is not used in strict compliance with the above instructions.

- **Changing the ignition trigger Cat. No. 39191 (Fig. 3.)**
  - Remove the trigger by pulling towards the front (6) and then downward (7).
  - Replace with the spare part by performing the same action in the opposite direction.
- **Changing the burner Cat. No. 39194 (Fig. 3)**
  - Remove the stand (4).
  - Remove the protective cover (5).
  - Press firmly on the button (8).
  - Turn the burner a quarter-turn anticlockwise (9) while holding down the button (8).
  - Remove the burner from the front (10).
  - Insert the new burner with nozzle.
  - Turn it a quarter-turn clockwise as far as it will go (until you hear a click).
  - Check that the burner's rotation is locked.
- **Changing the nozzle Cat. No. 39192 (Fig. 3) Marking: 13 (Fig.4)**
  - Remove the burner as instructed in the previous section.
  - Remove the nozzle from the burner (11) manually.
  - Replace with the new nozzle. Cat. No. 39192 (Fig. 3) Marking: 13 (Fig.4)
  - Fit the burner back on as instructed in the previous section.

*This product is not intended for use by persons (including children) with physical, mental or sensory impairments, or by persons lacking in experience or knowledge, unless they have received prior instructions regarding use of the tool or are supervised by a person who is responsible for their safety. Children must be supervised to ensure that they do not play with this tool.*

**THE MANUFACTURER'S WARRANTY SHALL NOT APPLY AND THE MANUFACTURER MAY IN NO WAY BE HELD LIABLE IN THE EVENT OF NON-COMPLIANCE WITH THESE INSTRUCTIONS.**

## USE OF ACCESSORIES

- **Stand Cat. No. 4702**
  - The stand makes it possible to work with both hands free.
  - The stand can be removed by pulling it towards the rear (Fig. 3.4).
- **Flat nozzles Cat. No. 11965 and reflector nozzle Cat. No. 11255**
  - Before fitting or changing a nozzle, wait until the tool has completely cooled down.

## END OF USE

- Wait for the tool to fully cool down before storing it.
- Following each use: Fully unscrew the cartridge; do not pierce it or dispose of it in a fire.

## CHANGING THE CARTRIDGE

- Ensure that the valve is closed and the burner is turned off before attempting to disconnect the gas container.
- Fully unscrew the gas container; do not pierce it or dispose of it in a fire.
- Examine the gasket (Fig. 1-A) before fitting a new gas container, as described in the section «Assembly».
- With the tool in a vertical position, fully screw in the cartridge, by hand only.
- Change the gas container outdoors and well away from other people.
- Follow the «Assembly» instructions.

## STORAGE

- Wait for the tool to fully cool down before storing it.
- It is recommended to remove the gas container following each use.
- Store the gas container in a cool, dry and well-ventilated area, out of the reach of children.
- Pressurised container: protect from sunlight and do not expose to a temperature above 50 °C.

## PRODUCT

Cat. No. 4600 Hot Air Gun.

GAS		Cat. No. 445
Pressure	Bar	Direct pressure
	Psi	Direct pressure
Consumption	g/h	38
Nozzle	Cat. No. 39192	Marking: 13 Fig. 4
Power	kW	0.75
	BTU/h	2559

# Hot Air Gun 4600 Instructions Diagram

## Hot Air Gun 4600

