KINCROME
PROFESSIONAL QUALITY TOOLS

IGNITE®

BUTANE HOT GLUE GUN

TEMPERATURE REGULATED

12 MONTH WARRANTY

K15370

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PROFESSIONAL QUALITY TOOLS

BUTANE GAS GLUE GUN

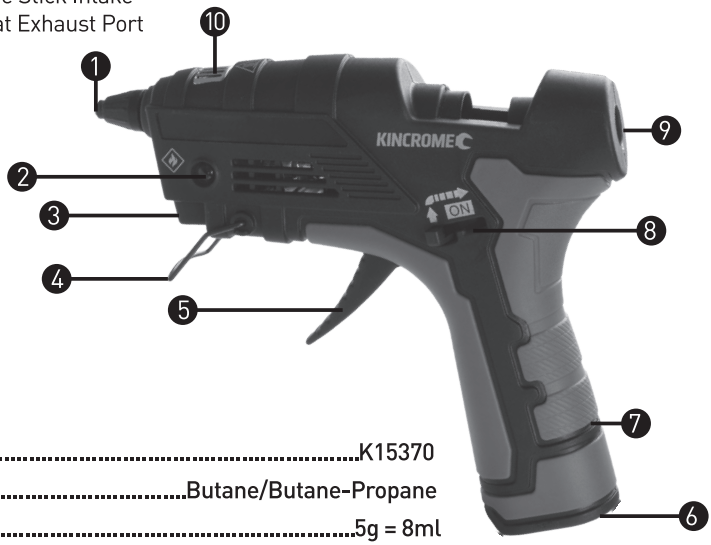
IGNITE®

Table of Contents

Know Your Product 2
Specifications 2
Operating Instructions 2
General Safety Warnings 3
Operation 3
Lighting 3
Warning 4
Cleaning & Maintenance 4
Warranty 4

Know Your Product

1. Nozzle
2. Flame ON Indicator
3. Ignition Trigger
4. Fold Away Stand
5. Glue Feed Trigger
6. Gas Refilling Valve
7. Internal Gas Tank
8. Gas Controller ON/OFF switch
9. Glue Stick Intake
10. Heat Exhaust Port



Specifications

Part No.: K15370
Fuel Type: ..... Butane/Butane-Propane
Fuel Capacity: ..... 5g = 8ml
Runtime: ..... Up to 90mins (2 min warm-up)
Ignition Type: ..... Piezo
Max Nozzle Temp: ..... Up to 200°C
Gas Consumption: 3g/hr

Instruction Manual Images

(Fig 1)

(Fig 2)

(Fig 3)

(Fig 4)

(Fig 5)

(Fig 6)

(Fig 7)

Operation

1. Before filling with fuel, make sure the gas controller ON/OFF valve (8) valve is in the "OFF" position. The OFF position is located to the left side, under the upward arrow icon marked on the glue gun housing. Also, it is recommended that you use a purified/good quality butane lighter gas.
2. Note: If the internal fuel tank (7) is already full, don't try to refill it any further. To fill the gas glue gun, hold the gun with the refilling valve (6) facing upwards (fig.1) NOT like (fig.2).

   You may need to use a nozzle filler adaptor accessory that would be supplied with your butane gas canister, as not all canister output nozzles have the same diameter fittings.
3. Once you have the correct filling nozzles fitted to your butane product, locate the nozzle on the gas refilling valve and gently press the butane can downwards to begin the refill process. It is normal for some fuel to expel during the refill process.
4. The internal fuel tank is full when excess fuel starts to expel from the gas refilling valve.

Warning: Adding too much gas could allow excess gas to escape and may result in possible flame flaring problems.

5. After filling, allow the gas to stabilize for a few minutes before lighting by placing the butane gas glue gun on its fold away stand (fig.3).
6. After filling, if a "hissing" sound continues, use a suitable tool (example pen tip) to gently press in the gas refilling valve as this may assist to re-seat the valve stopping any expelling gas.

Note: This butane gas glue gun has its own thermostatically controlled ON/OFF function. This function will turn the gas flow to the glue guns heating element OFF and ON automatically, depending on the temperature of the glue gun. When the glue gun reaches working temperature it will automatically turn ON and OFF to maintain the temperature for melting the glue stick. This means you will not always hear the "hissing" sound even when the gas adjustment switch is in the "ON" position.

Lighting:

Warning ! Only operate the butane gas glue gun in a well ventilated area. Never use the butane gas glue gun in enclosed locations.

Note: Always ensure the glue gun is in the upright position when operating the tool (fig.7)

1. Slide the gas controller ON/OFF valve (8) to the to "ON" position, by pushing the valve switch up slightly & to the right

   (fig 4). When the gas controller ON/OFF valve is in the ON location, a "hissing" sound should be heard.
2. While you can hear a "hissing sound", push the ignition trigger (3) to ignite the glue guns heating element (fig 5).

   The "hissing" sound will change and a blue flame can be seen in the flame ON indicator (2) window. It may take several presses of the ignition trigger (3) for the heating element to ignite correctly. After ignition, the flame ON indicator (2) will glow red/orange in colour.
3. After igniting ,the ceramic elements inside the air vent would glow "red". Use the fold away stand (4) to upright the glue gun then proceed preheating. Wait for about a few minutes to heat it up and allowing the glue to melt and soften.
   DO NOT place the glue gun horizontally. After this procedure, the gun can be operated in any angle.
4. Wait a few minutes for the glue gun to heat up, this will allow the glue to melt and soften. **DO NOT lay the glue gun horizontally when heating or when the glue gun is hot. Use the fold away stand (4) on the glue gun to safely rest the glue gun in an upright position (fig 3). You know when the glue gun has reached operating temperature when the hissing sound stops automatically.**
5. Once you have finished your desired glueing application, ensure that you turn OFF the glue gun by sliding the gas controller ON/OFF (8) switch to the left, until it is located under the upward arrow icon marked on the glue gun housing.

General Safety Warnings

Read and follow operating instructions and warnings and familiarize yourself with the Butane gas glue gun. Review instructions and warnings periodically to maintain awareness. This tool is not intended for use by persons (including children) with reduced physical sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the tool by a person responsible for their safety. Children should be supervised to ensure that they do not play with the tool. Always wear goggles and protective gloves when working with this tool.
The warnings, cautions and instructions discussed in this manual cannot cover all possible conditions and situations that may occur. It must be understood by the operator that common sense and cautions are factors which cannot be built into this product, but must be supplied by the operator.

Warning:

1. Do not touch the nozzle (1) at any time. It can be hot and can cause serious injury.
2. Read instructions carefully. Familiarise yourself with the appliance before filling it with fuel.
3. Keep these instructions for future reference.
4. Butane is extremely flammable, please handle with care.
5. Do not damage or block the heat exhaust port (10) vent.
6. Before putting the butane gas glue gun down or back into its box, make sure the gas controller "ON/OFF" (8) switch is in the "OFF" position and has properly cooled down.
7. Don't immerse hot parts in water; let them cool down naturally.
8. Disassembling or modifications must not be carried out or accessories added, except those performed by the manufacturer, or their design. This can cause serious injury and will void all warranties both written and implied.
9. It is recommended that you use a purified/good quality butane lighter gas for optimal use.
10. Use only in well-ventilated area.
11. Keep the glue gun out of reach of children.
12. While refilling with gas, the refilling volume can vary based on different gas pressure. It won't impact the operation of the unit.
13. If there is a leak on your appliance (smell of gas), take it outside immediately into a well ventilated flame free location where the leak may be detected and stopped. If you wish to check for leaks on your appliance, do it outside. Do not try to detect leaks using a flame, use soapy water.
14. Do not puncture or destroy container. Do Not expose to heat or store at temperatures above 50°C. Keep out of the reach of children."

Cleaning & Maintenance

WARNING! Never use solvents or other harsh chemicals for cleaning any part of the tool. These chemicals may damage internal components or the finish of these parts. Use only a cloth dampened with a light machine oil. Keep the tool away from moisture, as this can cause rusting of the metal machined surfaces.

Office Contact Details

Phone: 1300 657 528

Email: enquiries@kincrome.com.au

Fax: 1300 556 005

Website: www.kincrome.com.au

Caring for the Environment

When a tool is no longer usable it should not be disposed of with household waste, but in an environmentally friendly way. Please recycle where facilities exist. Check with your local council authority for recycling advice.

Recycling packaging reduces the need for landfill and raw materials. Reuse of recycled material decreases pollution in the environment. Please recycle packaging where facilities exist. Check with your local council authority for recycling advice.

Spare Parts

For a full list of available spare parts for this item visit the Kincrome website kincrome.com.au or alternatively contacta Kincrome Customer Service member.

Warranty

Warranty given by Kincrome Australia Pty Ltd of 3 Lakeview Drive, Caribbean Park, Scoresby, Victoria (Tel 1300 657 528). The applicable warranty period (12 months) commences on the date that the product is purchased. If this product has materials or workmanship defects (other than defects caused by abnormal or non warranted use) you can, at your cost, send the product to place of purchase, an authorised Kincrome service agent or one of Kincromes addresses for repair or replacement. Your rights under this warranty are in addition to any other rights you have under the Australian Consumer Law or other applicable laws. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. For further details please visit www.kincrome.com.au or call us. Due to minor changes in design or manufacture, the product you purchase may sometimes differ from the one shown on the packaging.