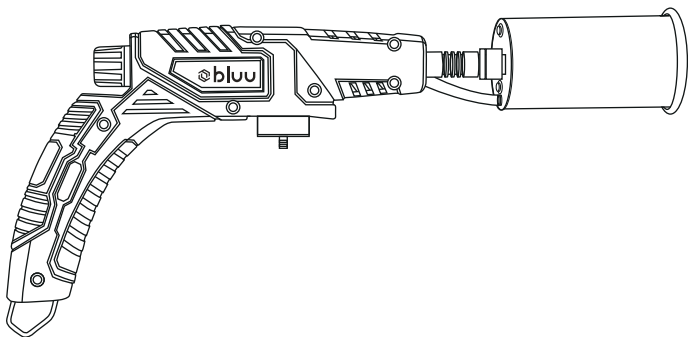


# SEARING TORCH



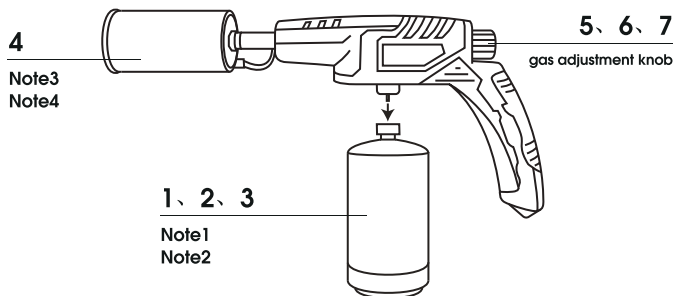
**Instruction Manual**

**\*THE DIAGRAM IS FOR REFERENCE ONLY**

# OPERATION AND LIGHTING

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1. Use only high-quality MAPP, Map/Pro, Propane gas cylinder. Otherwise, may cause a fire or explosion.
  2. Before installing the gas cylinder, make sure the valve is OFF by turning the gas adjustment knob in the '-' direction until hand tight only. And make sure there are no open flames around and well-ventilated.
  3. Turn the gas cylinder counter-clockwise into the torch valve body until hand tight. Check connection for leaks.
- Note1:** Disconnect gas cylinder when not in use. Never store with a torch attached to the gas cylinder.
- Note2:** In cold weather, the size of the flame can be smaller due to lower gas pressure. Pre-warm or shaking the gas cylinder to room temperature will help.
4. Do not point the torch towards the face, other persons, or flammable objects. Never attempt to use it as a cigarette lighter.
- Note3:** Be is aware that the tip of the torch can get extremely hot during use.
- Note4:** Wait for the torch to cool down before tightening or removing the torch head and before installing or removing accessories.
5. After checking the connection for leaks, turn the gas adjustment knob a little bit in the '+' direction.
  6. Then push the ignition button to start fire.
  7. Adjust the knob to control the amount of flame. Attention to safety.



# GENERAL SAFETY RULES

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- 1.** Do not attach or detach the torch from the cylinder where accidentally released gas might be ignited by open flames.
- 2.** Never attempt to modify the torch construction and never use unapproved fuel.
- 3.** Treat the torch as any fine tool or instrument. DO NOT use the torch until you have corrected the problem. Torches improperly operated, maintained, or repaired can be dangerous. Improper use, service repair, or modification of the torch could result in damage to the product, property damage, or personal injury to the operator.
- 4.** Do not use a leaking, damaged, or malfunctioning torch.
- 5.** Work only in well-ventilated areas.
- 6.** Always place your work on a firebrick. Ordinary brick and concrete can explode when subject to a high temperature. Do not work on wood or metal surfaces. Always shield your work.
- 7.** Always have a fire extinguisher and a bucket of water near the torch and work area. Do not place them in the flame path or location where you could not reach them should a fire break out.
- 8.** Be aware that the tip of the torch can get extremely hot during use. Be especially careful around motor vehicles or any gasoline-powered products and beware of hidden fuel lines and tanks.
- 9.** Always make certain the torch is placed on a level surface when connected to the gas cylinder to reduce the risk of an accidental tip over. Be sure the torch is not pointed in a direction that could cause nearby objects to be burned when the torch is set down.
- 10.** When thawing pipes, be very careful not to overheat surrounding materials.

# DANGER

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## **EXTREMELY FLAMMABLE. CONTENTS UNDER PRESSURE.**

• Keep out of the reach of children. Keep away from heat or flame. It is illegal and dangerous to refill the cylinder. Obtain a new gas cylinder from your dealer. Avoid prolonged exposure to sunlight. Do not store near heat or in a room used for habitation. Always close the torch valve and wait until cool before removing the torch from a gas cylinder. Always detach the gas cylinder from torch when not in use. Do not breathe gas, fumes, vapor, or spray. If inhaled, remove the affected person to fresh air. Avoid contact with skin and eyes. For skin contact, flush with a large amount of water. In case of contact with the eyes, rinse immediately with plenty of water and seek medical advice. When the gas cylinder is empty, discard it in a safe place. Do not throw in the fire. Do not puncture or incinerate the container.

## **SHUTDOWN AND STORAGE**

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- 1.** Press the ignition button again to release the ignition. Note: The flame may continue to burn for a short period if the torch has been operated in an inverted (upside down) position.
- 2.** When the torch is cool, turn the gas cylinder clockwise to disconnect it. Slightly pull the ignition button to vent the remaining gas inside the torch.
- 3.** Store the torch and gas cylinder separately. Read other cautions on the gas cylinder label.

## **THANK YOU FOR SHOPPING WITH US!**

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Bluu offers a 1-year basic warranty on the product from the date of purchase against defects in material and workmanship. During this period bluu will repair or replace, at our discretion, the defective component.

If you have any questions, or need assistance with use, parts, or customer service, please contact us. To help us better understand your needs, please include your 17-digit Amazon Order # & some pics (if necessary). Our professional team will be there to assist you.