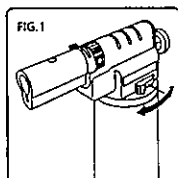


INSTRUCTIONS:

Please read all instructions and warnings before making use of the pro-torch.

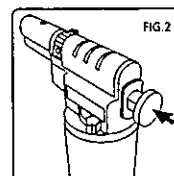
• **To fill gas tank:**

1. Remove the stand base and turn unit upside down.
2. Firmly push the butane can into the filling valve.
3. The tank should be filled in approximately ten seconds. Please allow a few minutes after filling for the gas to stabilize.



• **For use as a torch:**

1. To ignite the pro-torch, turn the gas control lever to right. (FIG.1)
2. Press the ignition knob. (FIG.2)
3. Adjust the flame by turning the gas flow lever.
4. To shut off, turn the gas control lever to left to "OFF".



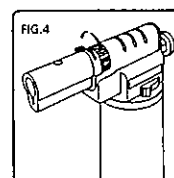
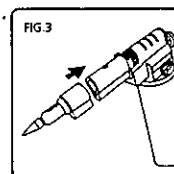
• **For use as a soldering iron:**

1. Snap on the soldering iron assembly to the flame guard. (FIG.3)
2. To ignite, follow the instructions for lighting a torch as above.
3. After lighting, allow the tip to heat up for 3-5 seconds. The heating element side the tip should glow orange. Rotate the Air Snuffer Slide to extinguish the flame and only leave heating element glowing orange. (FIG.4)

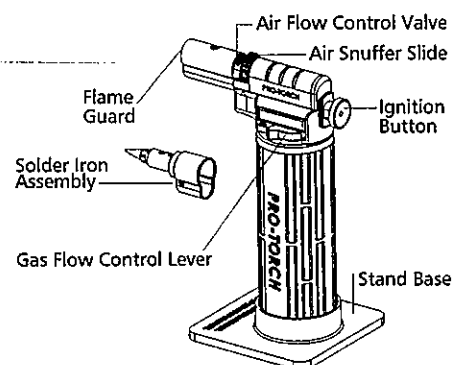
Note: Failure to extinguish the flame will cause overheating and damage the product.

• **For use as a hot blower:**

1. Remove the tip and follow the instruction of soldering iron for ignition.

**FEATURES:**

- 90 min. (at mid. setting) refillable butane gas tank.
- Adjustable air flow control valve
- Patented adjustable gas flow control lever.
- Flame temperature up to 1300°C(2400°F)
- Easy snap on soldering iron
- Heat temperature up to 650°C(1300°F)
- Compact size with ergonomic color grip

**WARNINGS:**

- Do not touch flame guard while in use until sufficient time has passed for cooling
- Do not immerse heated parts or items in water, allow cooling naturally.
- Use only butane gas in the pro-torch. Do not use propane gas or other types of fluids.
- Do not unscrew the button in the gas tank base.
- Do not store in a temperature exceeding 40°C(104°F).
- Keep away from eyes at all times.
- Keep this unit out of the reach of children.
- The flame of the pro-torch is nearly invisible in bright light or sunlight.
- Make sure that the gas flow is turned off when not in use.

