

HAND-HELD AUTOMATIC IGNITION BUTANE POWERED PRO-TORCH™

SPECIFICATIONS:

Dimensions	H-177 mm (7.0inch)
	L-120 mm (4.73inch)
	Grip Dia-45 mm (1.78inch)
	Base-65 mm (2.56inch)
Weight (w / o fuel)	460 g (empty)
Fuel	Butane
Hours of nonstop Burning	200 Minutes (min. setting)
Flame Temperature	1350°C (blue flame)

FEATURES:

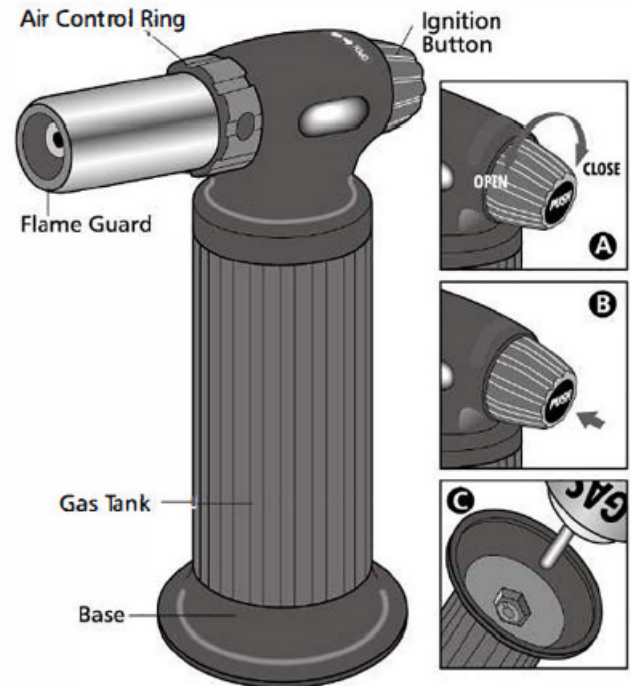
- State of the art Waterproof Piezo Electronic Ignition system.
- Large Fuel Tank for 200 minutes use on each filling. Powerful High Output Wind-Resistant flame.
- Ergonomic designed comfortable grip.
- Angled nozzle to properly direct flame.
- Easily refilled with any brand of butane gas.
- Flame adjustment for the most demanding applications.

INSTRUCTIONS:

- Prior to initial use, fill torch with butane fuel as described below
- To fill gas tank, turn unit upside down and firmly push the butane can nozzle into the filling valve (fig.C). The tank should be filled in approximately 15 seconds. Please allow a few minutes after filling for the gas to stabilize.
- To ignite the torch:
 1. Rotate the gas control knob Counterclockwise (left) till you hear the gas flow sound.
 2. Depress the igniter button (fig.B) to ignite.
 3. The flame size can then be adjusted by rotating the gas control knob (fig.A) in either direction.
 4. The flame temperature may be adjusted by rotating the Air Control Ring.
- To shut off the torch, simply rotate the gas control knob fully clockwise (right).

WARNING:

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



Part No. GT1400

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.