

PORTABLE SOLDERING IRON

Butane Powered

Please read the following instructions before using this equipment.

FUELING SAFETY

- Unit contains flammable gas (butane) under pressure - use with care.
- Do not expose iron to heat above 50°C (120°F) and avoid prolonged exposure to the sun which may overheat the iron and cause an explosion.
- Do not puncture or incinerate.
- Excessive gas flow, flaming or catalyst pulsing red may occur when the regulator is set too high.
- Do not refill, ignite or use near open flame, heater furnace or combustible materials.

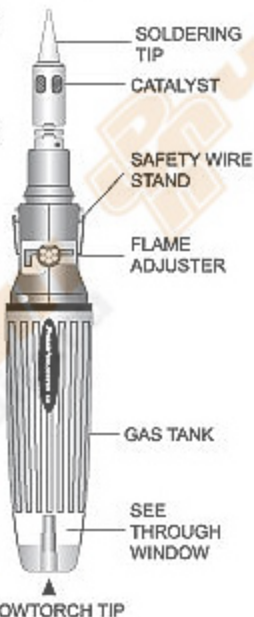
OPERATION SAFETY

- Keep unit away from face and body when igniting.
- Keep work area clean. Cluttered areas and benches invite injuries.
- Keep children away. All visitors should be kept away from work area.
- Store when not in use. Store in dry, locked cabinet out of reach of children.
- Be extremely careful as torch flame tip temperature is over 1300°C (2400°F).
- Be extremely careful as torch flame tip is almost invisible in daylight or strong light.
- Wear safety goggles.
- Do not overreach. Keep proper footing and balance at all times.
- Do not touch the heated tip or barrel of the unit.
- Do not leave unit unattended when it is operating or hot.
- Always be sure the unit is cool before storing.
- Use only in a well ventilated area.
- Do not attempt to re-adjust or repair.
- Wait a few minutes to be sure the tip has cooled when you need to change tips after using the soldering iron.

SPECIFICATIONS

w/cap	178mm(7")
Length: w/soldering tip	170mm(6.7")
w/blow torch tip	150mm(6")
Weight(when gas-filled)	67g
Approximate temperature soldering tip	210-400°C(410-750°F)
Torch	1300°C(2400°F)
Gas container capacity	8ml
Operating Time (one gas filling)	80 min at mid setting

Butane not included.



BLOWTORCH TIP