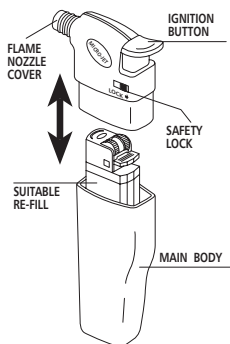


MICRO-JET TOOL

Model MJ-300ST

SPECIFICATIONS

MICRO-JET™ Powered by Suitable Re-fill	
Outer body meas.	H-110mm W-65mm L-25mm
Weight	60 g
Fuel	Suitable Re-fill
Hours of use	Approx 20 minutes per Suitable Re-fill
Flame temp.	1300°C Blue flame



FEATURES:

- Piezo electronic Ignition system-with safety lock.
- Power by Suitable Re-fill Inexpensive and readily available.
- Flame temperature up to 1300°C (2500°F)
- Wind-Proof flame and waterproof ignition make the MICRO-JET ideal for camping and outdoor use.
- Compact size allows the unit to fit easily into any first aid / survival kit or tool kit.

HOW TO USE THE MICRO-JET:

- Remove the upper body, then place the Suitable Re-fill into the main body. Then, slide the two halves of the body back together. (Refer to the figure.)
- Switch the safety lock to the unlocked position. Then, slowly press the ignition button to the maximum point. Your MICRO-JET is now fired up and ready to use. (Note: if no flame appears, adjust the regulator on the Suitable Re-fill and press the ignition button again.) As the gas in the lighter is consumed, the regulator will need to be adjusted periodically to ensure a proper flame.
- When the ignition button is released, There will be a short delay before the flame is completely extinguished.
- When The MICRO-JET is not in use, remove the Suitable Re-fill.

WARNINGS:

- Read instructions before use.
- Only use Suitable Re-fill or similar product.
- Do not ignite or use near an open flame, heater, furnace, or combustible material.
- Do not touch the nozzle cover during use, or before sufficient time has passed for cooling.
- Always be sure the unit is cool, and the lighter removed, before storing.
- Store properly when not in use, switch the safety lock to the locked position, Keep in a dry place, out of the reach of children.
- Do not attempt to readjust or repair. The MICRO-JET. unit is not user serviceable.
- Do not use continuously for more than five (5) minutes.

Caution: The torch flame is almost invisible in daylight, or in strong light.

PATENT

U.S. 5,304,060
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CHINA ZL 93 2 11115.7
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GERMANY G9407893,9

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