

Micro-Therm™MJ-600



650°C/1300°F Flameless heat

Auto-ignition

Powered by normal cigarette lighter

Ideal for general heating and drying applications

Applications

- General heating and drying applications
- Activate adhesives and potting compounds
- Bend and form plastics and plastic laminates
- PVC bending
- Preheat flux
- Remove windshield caulking
- Install heat shrink tubing without a flame
- Install heat shrink and solder filled connectors flamelessly
- Manipulates molded plastic parts
- Stretch vinyls
- Vinyl repair
- Thawing frozen locks



Specifications

Piezo electronic ignition system with safety locking switch. Powered by Iroda RC-30 refillable fuel cell or readily available disposable cigarette lighter. Heat temperature up to 650°C(1300°F). Windproof catalytic heating element and waterproof ignition.

Length	25 mm (1 in)
Height	115 mm (4.5 in)
Width	80 mm (3.2 in)
Weight (w/o fuel)	95 g
Fuel	IRODA RC-30 refill cartridge. Disposable lighter or similar product (except childproof)
Hours of nonstop burning	Approx. 20 minutes (per disposable lighter)
Temp.	650°C/1300°F

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