

MICRO-THERM™ MJ-600

Specifications	
Out body Meas.	(H) 115 mm (4.5 in) (W) 80 mm (3.2 in) (L) 25 mm (1 in)
Weight	95g
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

Packing			
Item	MJ-600	MJ-600K	MJ-600KT
Packing (Inner Box/ Carton)	20 / 80	12 / 24	12 / 24
Packaging	Blister/ Card	Tool Case W/ Color Box	Tool Case W/ Color Box
Master Carton (L x W x H cm)	57.9x31.2x33.3	58.2x32.7x38.8	58.2x31.7x38.8
CU.FT.	2.1'	2.6'	2.6'
N.W. (kg)	9.4	12	19.5
G.W. (kg)	11.6	15	21.5



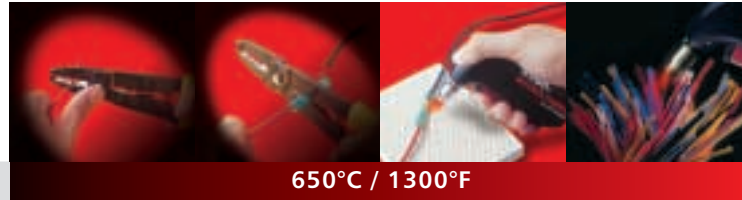
Cordless Butane Products At The Leading Edge
Butane-Powered Piezo Electronic Flameless Heat Gun

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.
- Manipulate molded plastic parts
- Stretch vinyls
- Vinyl repair
- Thawing frozen lock

Features:

- 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.



650°C / 1300°F



MICRO-THERM™ MJ-600

- 650°C/1300°F Flameless Heat
- Auto-Ignition
- Powered By Normal Cigarette Lighter
- Ideal For General heating and drying applications

Patents Pending
Worldwide

Color:

