

73410 *Gas soldergun 3in1*

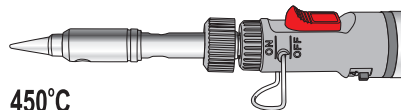
Technical data:

- power: 225-80 W
- operation time: 60 minutes

Use:

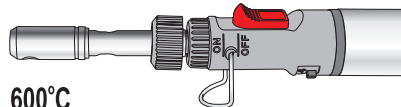
- tin soldering
- pirography - wood firing
- heat gun for contraction of thermo-shrinkable materials
- Cu pipe soldering burner
- screw loosening
- welding
- defrosting
- bending and hot forming

SOLDERGUN



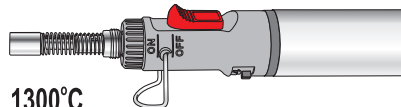
450°C

SINGEING MACHINE



600°C

BURNER



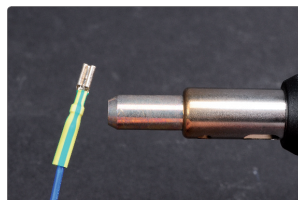
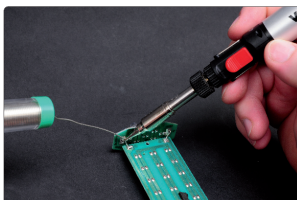
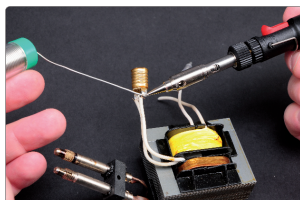
1300°C

three functions

flame adjustment

feed: butane (lighter gas)

tank capacity: 15ml





73400 *Blow lamp*

1200°C
max.

1.7
kW

123
g/h

Technical data:

- feed: single cartridges Propane Butane 190 g (EN417-TYPE200)
- flame adjustment
- composite tank resistant to high temperature



73403 *Blow lamp*

PIEZO
ELECTRIC

1200°C
max.

1.7
kW

123
g/h

Technical data:

- feed: single cartridges Propane Butane 190 g (EN417-TYPE200)
- piezo ignition for fast firing
- flame adjustment
- metal tank for ideal protection of cartridge with gas

Use:

- soft and hard soldering
- repair, installation, tinkering
- screw loosening
- bending and forming of pipes, PCV tubes
- plastic machining
- paint firing
- wood flame cleaning
- tinning
- defrosting
- grill firing
- weed removal

