



SOLDERING BATH WITH CONTROL TEMPERATURE

Model	Max temperatur	Melting Time	Capacity	Diameter
CT-31C 240W	480 * C	3-7min	800g	80mm
CT-41C 320W	480 * C	3-7min	1200g	100mm

Opportunities

1. Provides heating in the temperature range 200-400 * C.
2. Made of anti-corrosion stainless steel.
3. Easy to use, required temperature values achieved in a short time.
4. Easy to repair

Cautions

1. To start work, move the temperature regulator to the upper position. After the solder has melted, bring it to position 4-9. Do not leave the bath hot until maximum temperatures for a long time.
2. While pauses in work, set values in the range 1-3 for all the time when you are not using the device.
3. For safe use, always check correct ground connection.
4. Do not turn on the device without solder in the bath.
5. If no heating occurs, make sure that the installed fuse