

# Lead Free Solder Pot

**Model: DZ-70505**



## Features:

- Made by imported anti-erosion and heat resistance alloy materials ,long life .
- Suitable for lead free operation .
- Rapid temperature rising . High heat transfer.
- Temperature accurate and stable .

## Specifications:

Rating Power: 250W

**Heater:** ceramic type

Temperature Range: 200-480°C

Melting time : 8 minutes

Max Solder Weight : 800g

Solder Pot Size: 80mm diameter

input voltage : AC110V/AC220V 50Hz

## Attention:

- The appliance is not a toy, and must be kept out of children's hands.
- When you use the soldering pot for the first time, there will be some slightly smoke coming out. It is normal and non-hazardous.
- During the operation, the pot surface temperature will be quite high, do not touch the surface to avoid being burnt.
- In case of power failure, please switch off the power, this can avoid the unit from being damaged by instant high voltage.
- Do not put the unit in damp, flammable, corrosive, high dust environment.

## Operation Instructions:

- Ensure the pot is in earth grounded. Do not put other liquid in the pot.
- After powered on, please adjust the knob to the "HI" grade to melt the tin, when the tin becomes tin liquid, adjust the knob back to your set temperature. The best working temperature for tin water is 300-350°C ( between gear 4 to 9 on the temperature indicator panel )
- Do not set the pot temperature too high, this will lead to soldering aging or shorten its service life. When under high temperature, the tin water will also get black or yellow, and the pot may get leaked.