

BesQual-E120

Digital Wax Pot

User's Operation Manual



BesQual E120

Functions and features:

- Excellent heat conductivity and insulation.
- Easy to use and control; and convenient to operate
- Heating wax can be done quickly and maintain in liquid condition without any change in physical properties
- No need for any extra adaptor
- Built-in digital CPU circuit to preset and maintain desired temperature accurately and precisely.
- Built-in IC circuit to memorize the previous working temperature even after turning off the power.
- Both of the current and the preset temperature are visible.
- Easy to select Celsius or Fahrenheit.
- Temperature can be adjusted from 30°C~120°C (86°F~248°F)
- Automatic heater-on indicator LED (LED light turns off when the desired temperature is reach).
- Precise centigrade Temperature sensor featuring less deviation.

CLASSIFICATION	AMP/ FUSE	Temperature Range	DIMENSION (mm)			WEIGHT (Kg)
			W	D	H	
BQ-E120	120W/4A	30°C~120°C (86°F~248°F)	192	114	70	1.13

How to use:

1. Plug in the wax pot and turn on the power switch. (*LED light turns on*).
2. Press the °C/°F button to select either Celsius or Fahrenheit. (*°C or °F will be displayed on the FND window*).
3. To set the desired temperature press the **UP or DOWN** arrows. (*"S" LED turns on*).
4. To show the current temperature, press the **(S/C)** button on the pot. (*"C" LED turns on*).
5. Press the **UP or DOWN** arrows once to increase or decrease 1 degree of temperature. (Press and hold the up or down arrows continuously for 1 – 2 seconds makes the temperature increase or decrease quicker).
6. LED light turns off when set temperature is reached.

Caution:

1. Don't touch the dipping wax pot while in use, as it's very hot.
2. Don't touch with wet hands.
3. An accurate circuit is built-in in the products so that it is necessary to avoid impact or force, which may cause mechanical trouble.
4. Contact us for questions detailing information about troubleshooting.
5. Be careful on the hot pot even if it's empty, to prevent burning.
6. Don't use broken power cords, plug, and loose consent. (It may cause fire and electric shock).
7. Do not bend power cord heavily and don't let the cord to be pressed under heavy items. (It may cause fire and electric shock.)
8. **WARNING:** "To avoid the risk of electric shock, this equipment must only be connected to a main supply with protective grounds."
9. Do not block the ventilation openings on the bottom of the product. Please unplug when there is thunder and lightning and while not in use for a long time.
10. Don't pull out the plug, gripping a part of cord and don't touch with wet hands.
11. Don't install the product at the place with high humidity, dust and splattering water.
12. Please install the product Away from heating instruments.
13. Please clean the item after unplugging and letting it cool down, don't spray water directly, and don't use chemicals for cleaning.
14. Please remove any dust or water on the pins of power plug.
15. Please unplug immediately, when you detect noise and/or smell smoke.
16. Don't disassemble, repair, reconstruct.

"The warranty provided with the equipment may be impaired if the equipment is used in a manner NOT specified by the manufacturer."