

WAX MELTING FURNACE INSTRUCTIONS



READ BEFORE USE



It is strictly forbidden to connect grounding wires to wax pipes, gas pipes, warm air pipes and other pipelines, otherwise safety accidents may be caused. Be careful when opening the lid of the electrical appliance, and beware of electric shock! This manual is not applicable to people (including children) with physical, sensory or intellectual defects or lack of experience and knowledge.

- Place the electric wax melter in a stable and reliable position. Please pay attention to safety when using it.
- Before use, check whether the power supply voltage is consistent, whether the socket is stable and connected with ground wire.
- Please add wax before use. The wax level must be at least higher than the faucet before electricity can be supplied. The wax in the wax storage tank must not be over the highest wax mark. When the heating indicator light (red light) is on, it indicates that it is working; When the heat preservation indicator light (green light) is on, it indicates that it is keeping warm.
- Cooking wax for too long will make the temperature of the heating plate too high, which will cause the wax melter to be in a dry burning state. At this time, the green light and the red light will not be on, and there will be no heating or insulation. At this time, you need to wait for a while, when the temperature of the melting wax bucket drops, it will reheat, and the red light will be on at this time.
- Electric boiling wax melter should be used indoors, If the melted wax is not used up at the day, it is recommended to place a stir stick to the bottom of the melter before the wax solidifies, then take it out before the second heat, so that the bottom heating plate can dredge the air. Otherwise, the wax may be sprayed out due to too much pressure. Excessive pressure can even damage the bottom heating plate and cause danger. Therefore, after using the wax melter, it is best to discharge the excess wax liquid, to avoid the accumulated dirt affecting the heating efficiency on the heating pipe in the gallbladder.
- The connection method of the power cord of this machine is ya connection. If the power cord is damaged, it must be replaced by the manufacturer, its maintenance department or similar professionals to avoid danger. The model of YZW oil-resistant flexible sheathed cable must be selected when using the power cord. The conductor area is 1.5-2.5 square millimeters.
- Because the appliance IPx3, the appliance shall not be cleaned with jet wax.
- This product meets the national standard GB4706.1-2005 GB4706.19-2008. 6L and 8L have passed CE certification.

The machine must be used indoors, and the electric wax melter should be placed on a stable horizontal table or bracket, with the fuselage more than 10cm away from the wall.

Note:1.dry burning without wax will burn out the heating pipe.2.when the wax boils, don't move the lid.3.cover the lid when using it to prevent burns

The power connection must be made by electrical professionals. The protection of this machine for touching live parts is Class I, and the wax melter with single-phase power plug must be equipped with a three hole socket with reliable grounding electrode protection;

The leakage protection switch with large opening distance (contact opening distance more than 3mm) and full-stage disconnection must be installed in the power supply line. The green/yellow double-color wire in the power cord is the grounding conductor, which must be reliably connected to the protective grounding conductor.

The electric wax melter produced by our company has the advantages of fast heating, safe use, large capacity and elegant appearance. Adopt waxless dry burning prevention and overtemperature protection device to effectively prevent dry burning and overtemperature protection. When the wax boils, don't move the lid. cover the lid when using it to prevent burns.

When heating for 2-3 minutes, remove the lid and gently stir the unmelted wax with a stirring spoon to make it fully heated.

After about 5 minutes, the wax has all melted. At this time, you can open the faucet and use the container to hold the wax solution.

If you want your candles to smell more pleasant, maybe you can add some aromatherapy/essential oils, such as lavender essential oil, rose essential oil, lemon essential oil, rosemary, etc. I believe you will like it.

Take out the mold with wick prepared in advance, slowly pour the wax solution into the mold, and let it stand for 24 hours (Note: The above time is for reference only, it depends on the temperature and the type of wax)

If you need more colorful candles, you can add some dried flowers or dyes according to your preferences. Then the mold can be removed after 24 h (NOTE: Since the wax is not completely dry, please do not use too much force when removing the mold).

During the charging process, the temperature of the unit (in degrees Celsius) will be visible in the LCD display on the top of the main unit [fig 12], This should be monitored throughout the charging process.

Maintenance and maintenance:

The electric wax melter should be kept clean, and the sediment and scale in the wax tank should be cleaned regularly. Users can determine their own cleaning cycle according to different wax

cycle according to different wax quality conditions in different places. Generally, it should be cleaned at least once every one to three months. Otherwise, it will affect the heat dissipation of the heating pipe. When the surface is covered with wax or dirt, wipe it clean with a rag. The use environment should be kept dry and ventilated. Keep away from inflammable dangerous goods and other electrical equipment. The wax proof grade of this machine is ordinary and can only be used indoors.

FAULT PHENOMENON	CAUSE OF ISSUE	ELIMINATION METHOD
<p>The indicator light is not on</p> <p>The heating indicator lights up and the wax temperature does not rise</p>	<p>1. The indicator light is damaged</p> <p>2. The indicator light line is disconnected</p> <p>The power supply is out of phase or the fuse is blown</p>	<p>1. Replace the indicator light Repair the disconnected line</p> <p>1. Repair the power supply 2. Replace fuse</p>
<p>The working lamp does not go out when the wax temperature is 100°C</p>	<p>Temperature controller is damaged</p>	<p>Replace the thermostat</p>
<p>The machine body has induced voltage</p>	<p>No ground wire or poor ground wire contact</p>	<p>Connect the ground wire</p>

