

candle science

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Stainless Steel Wax Melter 65lb.

Getting Started

1. Upon arrival, check melter for damage or missing parts.
2. Wipe interior of melter with paper towels and rubbing alcohol to remove any dust or debris.
3. Plug unit into outlet (see Safety & Technical Information)

Instructions for Use

1. When melting a full case of wax, turn both zone controls on (top and bottom).
2. Zone 2 controls the base of the unit.
3. Zone 1 controls the top portion of the tank, which is the majority of the unit.
4. Zone 1 (top) can only be used if Zone 2 (bottom) is turned on.
5. Make sure the lever on the pour spout is in the upright (closed) position before adding wax.
6. Add desired quantity of wax to the melter's tank.
7. Place lid on top of the melter tank. Leave lid in place as much as possible to conserve energy & speed melting.
8. Periodically check the wax temperature and adjust the temperature controls as needed.
9. When you're ready to dispense the melted wax, place your pouring pitcher under the pour spout and slowly lower the lever on top.
10. The lower the lever, the faster the melted wax will flow from the spout. Be careful of opening the spout too far, as splashing can occur.
11. As you drain the tank of melted wax, you may want to reduce the temperature of Zone 1 (top unit) or turn off completely to avoid overheating the remaining wax.
12. Clean between uses with paper towels and a bit of rubbing alcohol only when cool to remove any dust or debris that may enter the tank.

Safety & Technical Information

1. Always use protective eyewear and protective clothing when using the melter.
2. NEVER leave melter unattended while in use.
3. The interior of the melter (the tank) will get extremely hot. Use with caution!
4. Do not set the temperature control dials to a temperature higher than manufacturer recommended temperature for the wax you are melting.
5. Always use an outlet that meets the proper voltage requirements.
6. If planning to use on a GFCI outlet, the manufacturer recommends running the empty melter prior to first use on a non-GFCI outlet for 24 hours at 250°F. This will bake out any moisture from the heating elements and will not harm the melter.
7. This product is intended for melting wax for candle-making. We have not tested this product for any other use.

Suggestions for Use

1. Place an old bucket or tray under the pour spout to collect any accidental wax drippings.
2. You can leave wax in the melter for a future use. Just make sure you allow the melter plenty of time to cool and leave the lid on to keep dust & debris from entering the tank.
3. If wax appears to be separating in the tank, use a long metal spatula to slowly stir the wax.

For troubleshooting or warranty questions, contact us at support@candle science.com.