



# WICK™



KIT CONTENTS	
WICK	ACCESSORIES
Model: KCM-140	1lb Paraffin Wax
Power: 140W	~ 72" Cotton Wick
Voltage: 120V 60Hz for US	3 Metal Rods
Volume maximum : 230 mL	3 Candle Rubber Stoppers
Max Temperature: ~ 110°C	4 Wax Pigment Packs (Red, Yellow, Blue, White)
	2 Candle Molds With Base (2.32in/3.03in)

## ENGLISH

### IMPORTANT SAFETY PRECAUTIONS

1. **CAUTION** –The WICK reaches high temperatures. Do not touch metal parts when in use as they may cause burns.
2. This is not a toy and not intended for use by children. Keep out of reach of children.
3. Never leave the WICK unattended while in use.
4. Do not pour liquid wax down the drain. It will cause blockage.
5. Do not immerse the WICK in water or other liquid. Danger of electric shock.
6. Misuse may cause burns, electric shock, and other injuries.
7. Always use the WICK on an uncluttered, heatproof, and level work surface.
8. After using the WICK let it cool naturally before storing.
9. There is no customer serviceable parts inside the unit. Do not disassemble the WICK.
10. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons in order to avoid a hazard.
11. For domestic use only. Use only for the intended purposes.
12. A small emission of smoke from the WICK upon first use is normal.

### OPERATING INSTRUCTIONS

#### GETTING STARTED

1. Select a heat resistant and level work surface.
2. Use cardboard or newspaper to protect your work surface from dripped wax as hardened wax is sometimes difficult to remove.
3. Before getting started, ALWAYS check:
  - the Temperature Control Knob is at the "0", OFF position.
  - the Wax Dripping Valve is at the "CLOSED" position.NOTE: No indicator light should light up when the knob and valve are both closed.
4. During operation:
  - The RED indicator light indicates the heater is ON.
  - The BLUE indicator light indicates the valve is OPEN (wax will drip!).

#### PREPARING THE CANDLE MOLD

1. Choose the desired candle mold size.
2. Check that the mold is clean and completely dry. NOTE: Do not use abrasive cleaners to clean the plastic candle molds. They will leave scratches. If needed, use a hair dryer to warm residual wax and then wipe with a dry cloth.
3. Check that the bottom part of the plastic candle mold is screwed on properly to avoid leaking. NOTE: Do not screw mold too tightly or it will be difficult to remove once wax has set.
4. Cut a piece of wick (approx. 7-8 inches) and put the wick through the bottom hole of the plastic candle mold.
5. At the bottom of the candle mold, press the small rubber stopper into the hole while leaving approx. 2 inches of wick outside. This rubber stopper prevents leaking of melted wax during the forming process.