



INSTRUCTIONS

Chocolate Fountain

1. Visual check of all parts:

- Fountain Base
- Central Tube with tiers
- Auger
- Top Hat

2. Assemble the Fountain:

- Before putting the top part on the base, turn the axis manually. The axis must turn. If the axis is blocked, do not continue this process and contact **ALL OCCASIONS PARTY RENTAL**.
- Put the top part on the base. Then carefully insert the auger in place. Once the auger is in, turn it 180 degrees to lock it in the axis. Finally, put the stainless steel hat on the top of the fountain.

3. Test the Fountain:

- **DO NOT USE AN EXTENSION CORD!** Plug the unit in (110 Volts).
- Turn on the power button to the left side (warning light should light up). You are now in the preheating position.
- Turn the same switch to the right position to see the axis turn. **CAUTION**, the machine is still heating up at this position.
- To turn off the machine, put the switch back to its middle position.
- Make sure the fountain is leveled with the (3) three adjustable feet underneath the unit.

4. Pre-Heat the Fountain:

- Turn the switch on the left.
- Small Fountain: Preheat for 30-40 minutes before adding the melted chocolate.
- **IMPORTANT:** The fountain must be supervised at all times.

5. The chocolate **MUST** be melted prior to pouring into the unit. Melt the chocolate in a double boiler or microwave until the chocolate becomes very

liquid and hot. Use extreme caution when handling this liquid. Begin by using approximately (7) seven pounds of chocolate.

- Chocolate that can be used is **MERCKENS** chocolate melting wafers.
- Do not use chocolate syrup or high paraffin chocolate. They will damage the unit.
- **DO NOT** start the auger before the chocolate is poured into the machine.
- If the chocolate starts to harden, turn the heat dial to **LOW** for several minutes. **NEVER** turn the dial to high heat, the machine will overheat.

IMPORTANT NOTE: The auger motor generates heat and is designed for approximately 2 to 3 hours of use. Operating the fountain for a substantially longer period or operating the fountain with the auger running and the heat on at a higher setting could cause the motor to overheat.

If the auger is turned off for more than a few minutes, the chocolate in the auger tube will harden. The auger tube will need to be cleaned out before the auger can be restarted. Forcing the auger to spin with the hardened chocolate in the auger tube will cause damage to the motor. If the motor is strained, the reset breaker will turn off the motor. Once the auger tube is cleaned, the motor can be restarted by pressing the reset button that is under the on/off switch

CLEANING

- Unplug the Unit.
- Empty and scrape out the leftovers.
- Warm/hot water is best to clean the fountain.
- The fountain disassembles into three parts, the auger tube, the auger and the bowl.
- Remove the auger tube by simply pulling it up off the four (4) stainless posts.
- Pull the auger off of the t-shaft.
- Clean all parts with hot water and dish washing soap on a piece of cloth or a sponge.
- Rinse carefully.
- The inside of the bowl can be filled with water for cleaning.
- **DO NOT IMMERSE OR SPRAY WATER ON THE BASE OF THE FOUNTAIN, MOTOR AND ELECTRICAL PARTY!**