
Heated Dish Dispenser

Operation Manual

SAVE THESE INSTRUCTIONS

1. Important safeguard

WARNINGS

- I Keeping the unit in a location free from rain and snow.
- I A wet unit can be a source of electrical shock and the unit can be damaged.
- I Be sure to install the unit on a flat and solid surface.
- I Be sure to connect the power cord complying with industry standards.
- I Check the power supply to see if it can satisfy the specification of the unit. The working voltage range can not out of $\pm 10\%$ when the unit working.

Violating this standard can cause electrical shock or fire. If you cannot identify the specification of the power supply used, consult the supplier.

- I Be sure to connect a ground wire to the unit.

Operating the unit without grounding it can cause electrical shock or fire by a short circuit.

- I Do not bundle the power cord; otherwise a fire can be cause.
- I Do not step on, squeeze, or forcedly twist the power cord; otherwise the power cord can be damaged, causing electrical shock or fire.

If your power cord has been damaged, consult the supplier for replacement.

- I Do not operate any switch with a wet hand; otherwise, you can get an electrical shock.
- I Do not warm up carbonated drinks in cans or bottles; otherwise the containers can explode, causing injuries.
- I Never store solvents or chemicals (e.g., alcohol, thinner) in the unit; otherwise they can explode when being warmed up.
- I The body becomes hot; be careful to select a safe place for operation.
- I If the unit has been submerged due to a disaster or other problem, replace all electric parts and wiring. Otherwise,

electrical shock or fire can be caused.

- I Consult a specialty repair shop or the store where you purchased the unit for repairs.

Incomplete repairs can cause electrical shock, burns, fire or stumbling.

- I Do not disassemble the unit yourself; otherwise accidents can be caused.
- I When removing dirt on the unit, do not use chemicals, such as thinner or benzine; otherwise accidents can be caused.
- I Do not stack the unit by three or more heavy (120Kg(280lb)); otherwise stumbling accidents or injuries can be caused.
- I Clean the inside of the storage daily.
- I Unplug from outlet when not in use and before cleaning. .

2. Purpose of using the unit

The unit was designed only to be used preheating plates and meal delivery pellets prior to serving. Do not use for other purposes.

Do not warm up carbonated drinks in cans or bottles; otherwise the containers can explode, causing injuries.

3. How to use unit

- ① Wipe the inside and outside of the unit with a damp cloth. Then, wipe with dry cloth.
- ② Electrical connection
 - I Before connecting make sure that the voltage and the frequency correspond to that stated on the Rating Plate on the appliance.
 - I The appliance must be connected to the ground line of the network.
 - I Connect the power cord to the power supply source. Be sure the power cord is strongly kept in position.
- ③ Turn ON the power. The green light will come on.
- ④ Turn the thermostat switch to desired temperature which will warm the plates. It takes 35 minutes for the inner temperature reach to 85 degree C.
Suggestion: Preset the thermostat switch to 60-70 degree C.
- ⑤ The power will be off when the temperature rise to the desired temperature. Then it will on when the temperature lower down. This process will be circulated automatically.

4. How to turn unit off

- ① Turn off the power switch and disconnect the power cord from the supply.
- ② Open the door and leave it for at least 10 minutes to lower the temperature in the unit.
- ③ Wipe the unit using a damp cloth.

5. How to clean unit (inside and outside)

- ① Wipe with soft, damp cloth.
- ② Rinse with hot water.
- ③ Wipe dry.

6. Maintenances

- ① When not in use, turn off the power switch and disconnect the power cord from the supply. Bundle up the power cord and put the bundle on the body.
- ② Open the door and leave it for at least 10 minutes to lower the temperature in the unit.
- ③ Wipe the unit using a damp cloth.
- ④ Cover the body with a plastic bag and pack it in a corrugated cardboard box. Store it in a location with low humidity.