



OPERATING INSTRUCTIONS

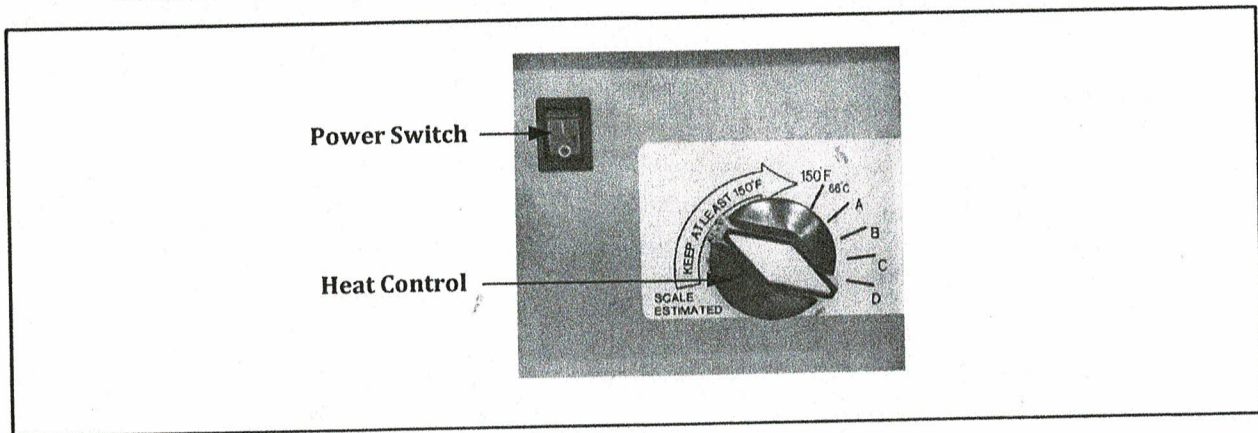
Controls and Their Functions

POWER SWITCH

Two position rocker switch - supplies power to the well and spout heat elements, and to the lighted sign.

HEAT CONTROL KNOB

The Heat Control adjusts the temperature of the well heat element.



Adjusting Pump Serving Size

This pump is designed to serve approximately 1 ounce (30 ml) of cheese per pump stroke. To adjust the serving size of each pump stroke, install one of the serving collars shipped with the unit.

1. To install a serving collar, unscrew the pump knob and slide on the appropriate serving collar, then replace the knob (be sure knob is fastened tight).
2. To serve approximately 1/2 ounce (15 ml) of cheese per pump stroke, install the longer collar (1 inch long/25.4 mm).
3. To serve approximately 3/4 ounce (22 ml) of cheese per pump stroke, install the shorter collar (.75 inch long/19 mm).

Operating Instructions

This cheese warmer should **NOT** be operated without water in the well. Prior to operating this unit, completely wash all interior parts and pump (see Care and Cleaning Section of this manual).

1. Plug the unit into the proper receptacle (see Electrical Requirements Section of this manual).
2. Place platform ring in well. Use 1-1/16 inch platform for heating #10 can, or use 5/8 inch platform for heating insert bowl (Item No. 2238, sold separately).



3. Fill water well with 5 cups (1,18 L) of water (starting with hot water helps shorten warming time). **DO NOT operate the warmer without water in the well.**
4. Turn the Power Switch ON.
5. If pre-heating the water is desired, set the Heat Control Knob to HI ("D" setting) for 15 minutes.
Note: With the warmer set on HI, water will completely evaporate in approximately two hours.
6. Carefully insert a can or bowl of cheese into the well and lower pump assembly with lid into the cheese.
7. Set the Heat Control on HI ("D" setting). Once cheese is hot, reduce the heat. Keep the Heat Control setting at least 150°F (66°C) to hold a safe cheese product temperature.
For specific product safe food holding temperature, reference your local code and/or instructions from food product manufacturer.
Caution: Prolonged heating on HI could result in overcooking.
8. Let the cheese heat for 1 to 1-1/2 hours (stirring every 15 minutes) before serving. The pump works best when the cheese is hot.
9. Turn the Power Switch OFF when the unit is not in use.