

# Electric Water Bath Hot Food Table

Retain this manual  
for future reference.

## OPERATORS MANUAL AND INSTRUCTIONS

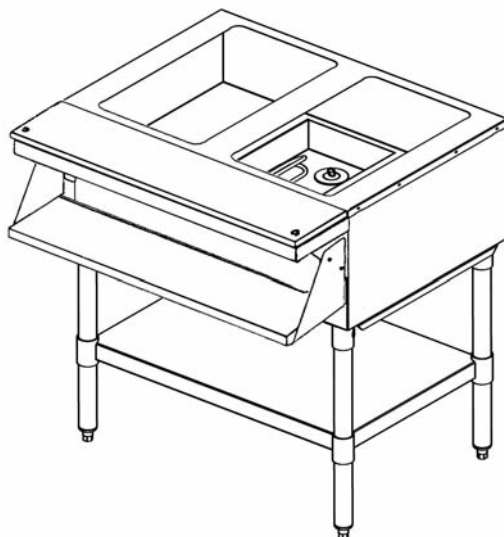
### CAUTION

INSPECT CONTENTS IMMEDIATELY AND FILE CLAIM WITH DELIVERING CARRIER FOR ANY DAMAGE. **SAVE YOUR BOX AND ALL PACKING MATERIALS.** YOU ARE RESPONSIBLE FOR DAMAGE TO YOUR UNIT IF RETURNED IMPROPERLY PACKED.

Contact the factory, the factory representative or Eagle's authorized service center in your area.

### THIS UNIT IS DESIGNED FOR WET OPERATION ONLY

It is not designed for cooking foods but merely to keep hot foods at desired temperatures for serving.



Please note:  
All hardware  
referenced  
is included.

### OPERATION

1. Fill water compartment with hot water (minimum 185°F) so water is  $\frac{1}{4}$ " above bottom of food pans.
2. Set dial to highest position for 45 minutes with well covered to preheat unit. Place food pan with precooked food (minimum 150°) into spillage pans, and cover food pans with lids. Note: Indicator light is the set point for each control knob.
3. Adjust to desired setting for proper food temperature. This will vary with the type of food, type of pans and individual serving temperature. NSF requires a minimum temperature of 150°F in food product.
4. To increase temperature turn knob toward highest setting, to decrease turn knob toward lowest setting.
5. Change water, clean well and wipe dry after every 24 hours of operation. Water may have to be added to pan during operation depending on operating time and temperature setting.
6. Food pans must be covered to maintain temperature when food is not being served and to prevent food from drying out.
7. Check water level frequently and add hot water as necessary.

### IMPORTANT NOTE:

The immersion heater is equipped with a high temperature limit switch. The switch will cut off power to heater if water level drops below top of heater. If this occurs add hot water to compartment and bring up to proper level. Depress reset button located on side of heater junction box under table to reset.

Units are to be field wired at site.

	VOLTS	WATTS	AMPS	PHASE		VOLTS	WATTS	AMPS	PHASE
2 well	240V	3000W	12.5A	1PH		208V	3000W	14.4A	1PH
3 well	240V	3000W	12.5A	1PH		208V	3000W	14.4A	1PH
4 well	240V	4000W	16.7A	1PH		208V	4000W	19.2A	1PH
5 well	240V	5000W	20.8A	1PH		208V	5000W	24.1A	1PH

**DRAINS:** The table is equipped with a brass drain stopper. We recommend that the drain be piped to floor or that a drip pan be used.

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# ASSEMBLY INSTRUCTIONS

## CAUTION

1. This equipment is designed and sold for commercial use only by personnel trained and experienced in its operation and is not sold for consumer use in and around the home nor for use directly by the general public in food service locations.
2. Do not immerse unit in water.
3. All repairs should be done by an authorized service center.
4. Unit should be turned off when not in use-it is recommended that unit be disconnected from power supply by removing plug from receptacle or shutting off power disconnect supply to the unit.
5. Unit should be operated with legs provided to prevent overheating and damage to surface below or cord.

## MAINTENANCE

1. The inside of the water compartment and outer shell should be washed daily using a clean cloth or sponge and mild detergent.
2. Use a plastic scouring pad to remove any hardened food particles or mineral deposits. DO NOT use chemicals, steel wool, or scrapers to clean the unit.



## WARNING



### ELECTRICAL SHOCK HAZARD

- Do not splash or pour water into or over any control panel or wiring.

## Units with Optional Bolted Undershell

NOTE: Legs and undershell must be assembled BEFORE securing legs to table.

1. Place table on top with gussets facing up.  
**Caution:** Use cardboard or other material to prevent scratching top.
2. Install legs into gussets. Make sure hole in leg is closer to foot end than gusset.
3. Mount undershell to legs by inserting bolt thru hole in leg and thru hole in corner of undershell, and tighten with hex nut (see *Figure 1*).
4. Tighten set screws in gussets to secure legs to table.
5. Place table topside up.
6. See cutting board mounting instructions on page 3.

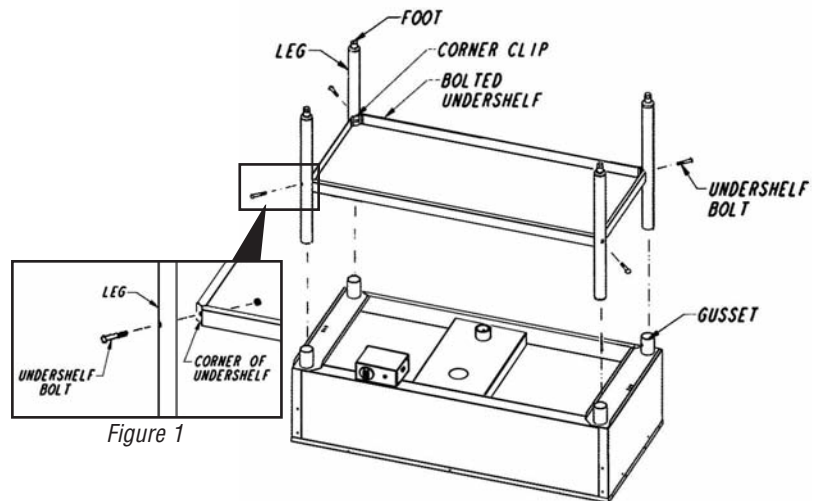


Figure 1

# ASSEMBLY INSTRUCTIONS

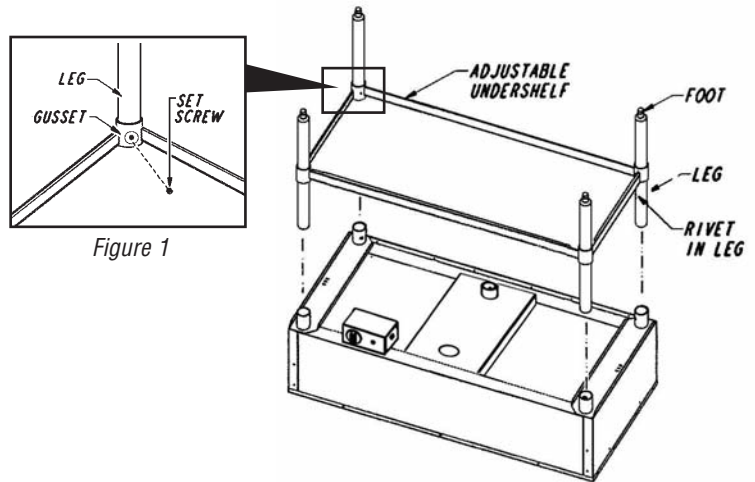
## Units with Standard Adjustable Undershelf

NOTE: Legs and undershelf must be assembled BEFORE securing legs to table.

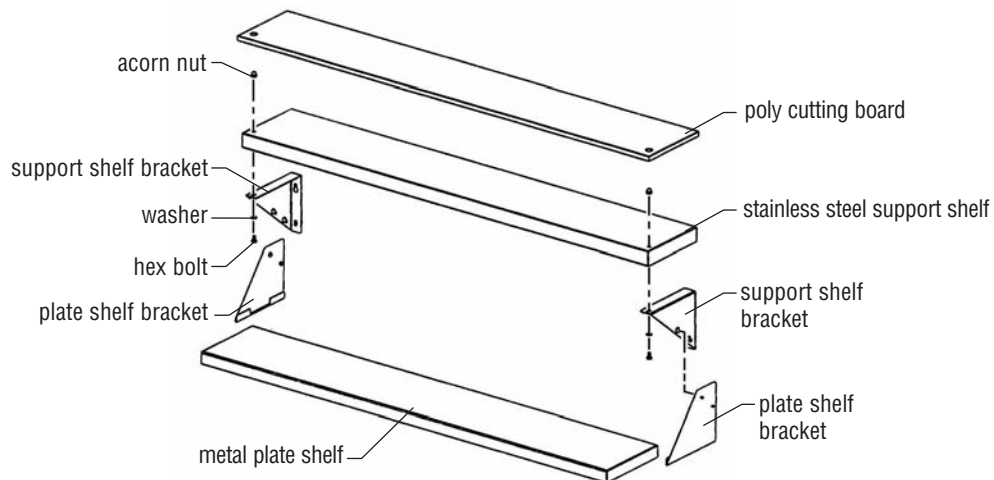
1. Place table on top with gussets facing up.

**Caution:** Use cardboard or other material to prevent scratching top.

2. Install legs into gussets. Make sure rivet in leg is closer to gusset than to the foot end.
3. Align undershelf gussets with legs, and slide undershelf down legs to desired position. Recommended height is 10".
4. Tighten set screws in undershelf gussets to secure undershelf (see *Figure 1*) and install feet into legs, using a rubber mallet.
5. Tighten set screws in gussets to secure legs to table.
6. Place table topside up.
7. See cutting board mounting instructions below.



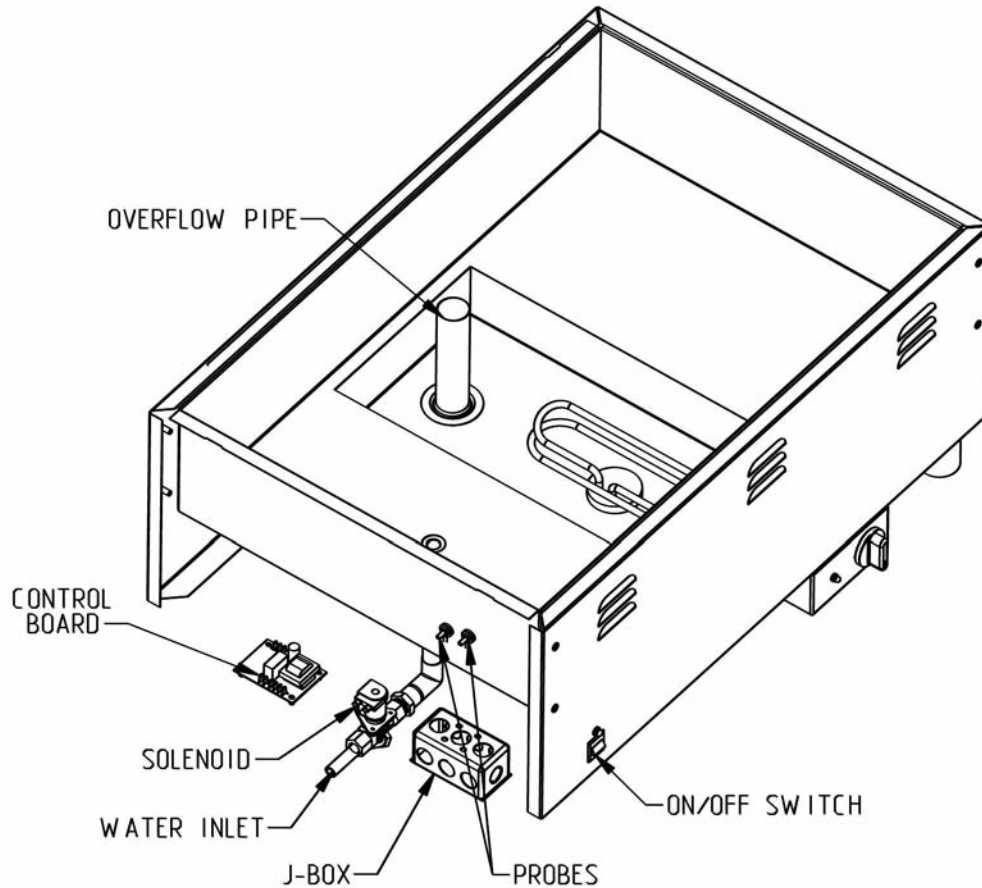
## Cutting Board Assembly



1. Attach support shelf brackets to support shelf, using acorn nuts, washers, bolts and predrilled holes. Note: acorn nuts must be at the top.
2. Install machine screws into threaded fasteners on table. Do not tighten.
3. Align keyholes in mounting brackets with screws and mount support shelf/bracket assembly to table. Tighten screws.
4. Hook metal plate shelf into bottom flange of plate shelf brackets.
5. Using keyholes on support shelf brackets, mount plate shelf/bracket assembly onto support shelf/bracket assembly.
6. Align holes in poly cutting board with acorn nuts, and place cutting board onto support shelf.

# AutoFill® Water System

## INSTRUCTIONS



### STEAM TABLE WITH AUTOFILL SYSTEM

1. Check unit left to right and front to back to make sure unit is leveled. Adjust the adjustable feet as necessary. Note - If unit is not leveled, the amount of water will differ in wells.
2. Attach a continuous flowing hot water source to the 1/4" NPT water connection inlet.
3. Connect the drain to a vented waste drain.
4. Plug unit into proper power source stated on model/serial plate. Turn water source on and the AutoFill® on/off switch to on. (Remember that the solenoid will make a "pop" sound the first time this is turned on.) The AutoFill® system will fill and maintain the proper water level in all wells. If there is a desire to run the unit without automatically filling the wells with water, simply turn the on/off switch to the "off" position. The AutoFill® system runs independently of the hot wells, so the wells are still operational.

(End)