

**LAKE SIDE®**

4900 Electric Avenue • Milwaukee, WI 53219 • (414) 902-6446

**REGULAR**cabinet & tubular style  
**MOBILE HEATED**  
self-leveling**DISPENSER**

## ADJUSTMENT INSTRUCTIONS

**For 2-Stack Models***6206 Through 6212 and  
8209 Through 8212***For 3-Stack Models***6306 Through 6310***For 4-Stack Models***6406 Through 6410*

Refer to picture at right before starting.

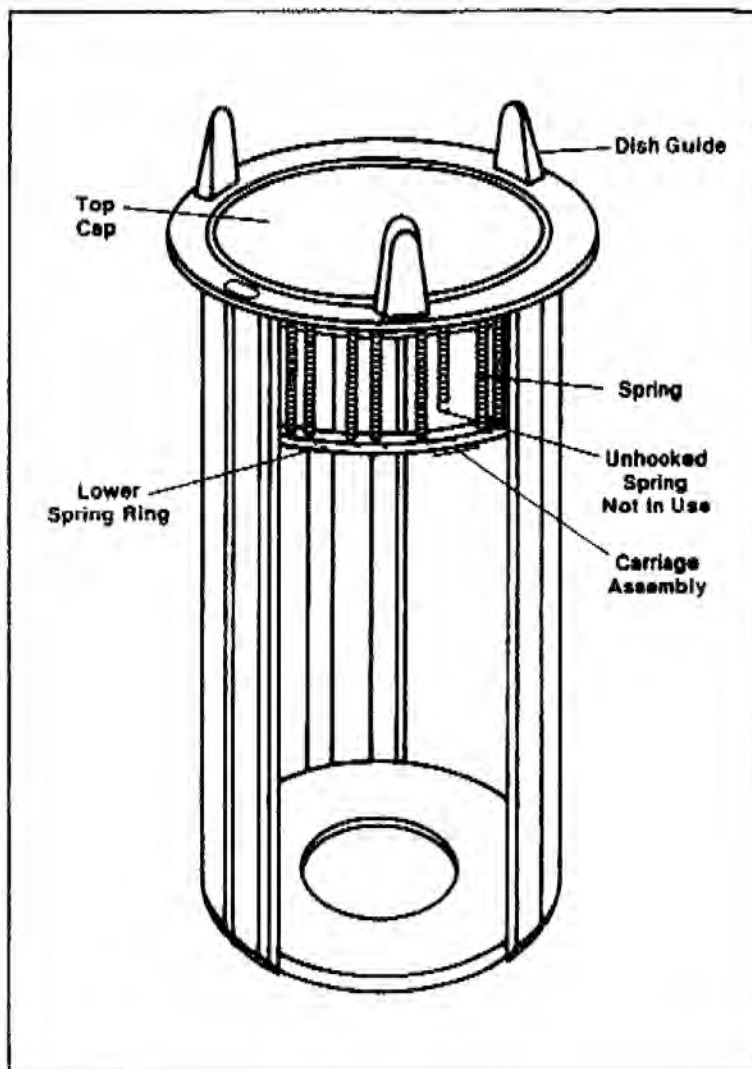
**WEIGHT ADJUSTMENT**

Dish diameter and weight determine how many springs should support your dishes. To insure smooth operation, use an equal number of springs on all sides of the tube. Always unhook lower end of springs only. Leave spring hang for future use.

Use the following chart as a guide to determine approximately how many springs to use.

Dish Diameter	Springs Required
5 1/4" to 6 1/4"	3 to 7
6 1/4" to 7 1/4"	7 to 9
7 1/4" to 8 1/4"	9 to 11
8 1/4" to 9 1/4"	10 to 13
9 1/4" to 10 1/4"	12 to 16
10 1/4" to 12 1/4"	16 to 22

- First place ten dishes into the unit directly on top cap.
- If the dishes are above the top of the dish guides, one or more of the springs must be unhooked. Remove the dishes, lift the dispenser out of the unit high enough for access to the bottom of the springs, or lift the dispenser out and place on floor. Unhook one or more springs from the bottom. Leave the spring hang for future use. Replace the ten dishes. Repeat this operation if the dishes are still too high. Place dispenser back into unit.
- If the dishes become too low, remove all the dishes. Lift the dispenser out of the unit high enough for access to the bottom of the spring.



Hook one or more loose springs into position. Replace the dishes. Repeat this operation if the dishes are still too low.

- Repeat the above operations with more dishes and with less dishes.

**THERMOSTAT ADJUSTMENT**

The thermostat is set for about 150°F. To obtain temperatures above or below this:

FOR MORE INFORMATION SEE REVERSE SIDE

- a. Remove self-leveling mechanism from tube.
- b. Turn knob located on inside of tube. Temperature range of thermostat is 100°F. To 200°F. The higher the number setting, the higher the temperature.

#### REMOVAL OF HEATED TUBES FROM CART (CABINET STYLE ONLY)

- A. Unplug cart from electrical source.

NOTE: Always start by removing the heated tube from the cart which is the closest to the electrical source cord.

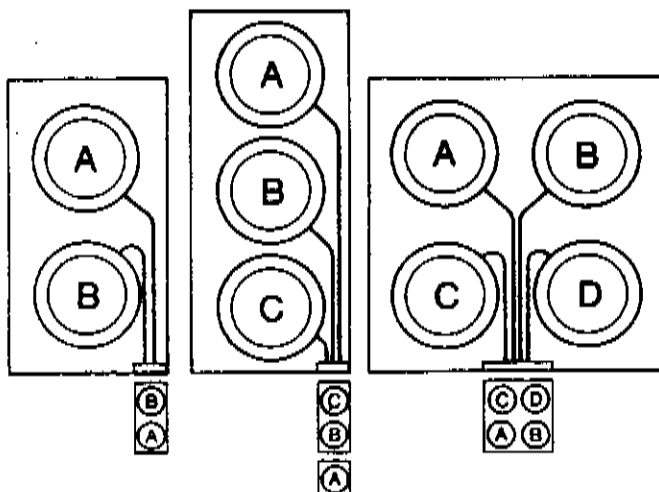
- b. Lift self-leveling mechanism out of tube and place on floor.
- c. Lift heated tube out of cart and rest on top of cart. Reach inside cart following flexible conduit to twist-loc plug. Twist plug counterclockwise and remove from receptacle. Heated tube may now be placed on floor.
- d. Duplicate above steps for other tube or tubes.
- e. To install tubes reverse above procedure. Always install the heated tube that is the farthest from the electrical source cord first. Pick up heated tube, place on top of cart, connect twist-loc plug to receptacle inside cart with a clockwise motion, lower tube into cart. Now install the next farthest tube from the electrical source cord following same directions. After all tubes are installed, place self-leveling mechanisms into tubes.

NOTE: Tubes in tubular style not removeable.

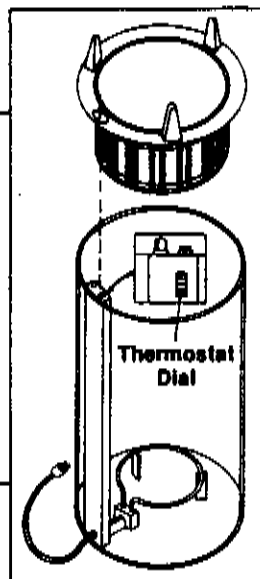
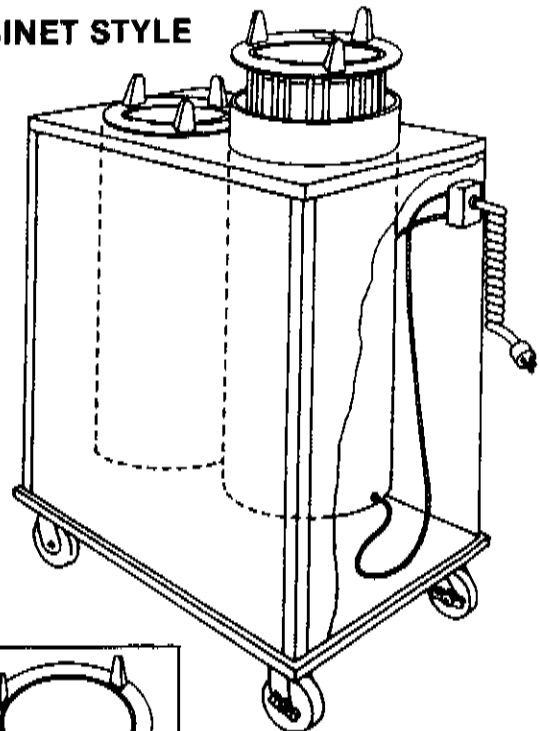
#### CLEANING OF UNIT

- a. Unplug unit from electrical source.
- b. Clean self-leveling mechanism as desired.
- c. Do not submerge outside tube that contains heating rod in liquid. Also do not place outside tube that contains heating rod in a dishwasher. Wash inside and outside of the tube that contains heating rod with a damp cloth.
- d. Wash stainless steel on unit with soap and water or stainless steel polish.

PLUG-IN SEQUENCE



#### CABINET STYLE



For

Fast Direct Information Call

LAKE SIDE SPEED-LINE

(800) 558-8565

In Canada

(800) 241-9944

#### TUBULAR STYLE

