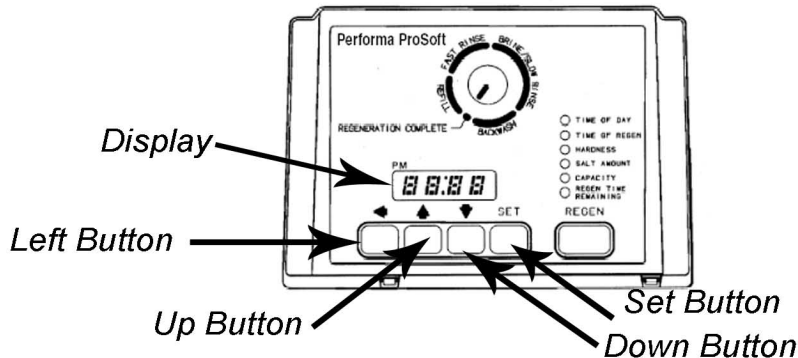


WT-800MP Softener

Setting the time of day

Press the SET button. The display will show the time of day with the minutes digit blinking. If you want to change this number, use the up or down arrow buttons to change it to the desired number. To skip this number without changing, press the left arrow button, the first number stops flashing and the second starts flashing. Change this number if needed and proceed to do the same to the other numbers. When you reach the far left number you will need to set this number for A.M. or P.M. depending on the current time of day. This number can only be 1 or 0 A.M. or 1 or 0 P.M. There is a P.M. light in the upper left of the display that indicates when the number is P.M. After you have all the numbers set to the current time of day, press the set button. After the set button is pressed the display will show the time of regeneration. If the time of regeneration is acceptable, no further settings will need to be made. After 30 seconds the display will alternate between the time of day and the capacity of unit remaining.



Setting the time of regeneration

When the display is showing the time of regeneration press SET and proceed to set the time that you want the unit to regenerate. Set the time of regeneration just as you would the time of day. When finished setting the time, press SET. After the SET button is pressed, the display will show the hardness of water. The remaining settings are programmed when the unit is installed, so they will not need to be changed. After 30 seconds, the display will alternate between the time of day and the capacity of unit remaining.

Note: The best time to regenerate the unit is when no water will be used. The factory setting is 2:00 A.M., which is usually an acceptable time, when no water is being used.

Bypass

To bypass the unit turn both valves on the back of the softener clockwise 1/4 turn. To place the unit back in service again, simply turn both valves counterclockwise 1/4 turn. Bypassing the softener is only necessary if you wanted to water the lawn for a considerable amount of time, or if there was a leak in the unit.

Note: Soft water is usually preferred for washing cars due to reduced spotting.

Brine Tank

The standard size brine tank that comes with the softener is a 400 lb.. tank. The salt level goes down to the bottom of the tank, and water comes up into the tank. The water in the bottom of the tank creates a brine solution used to regenerate the softener. The water level should be about five to eight inches.

Note: It is recommended to use solar salt only

