PLEASE NOTE: For complete instructions refer to manual. Hand tighten nuts only.

GENERAL OPERATION
When the system is operating one of two displays will be shown: time of day or days until the next regeneration. Pressing ▲ or ▼ button will toggle between the two choices.

TO SET TIME OF DAY
In the event of a prolonged power outage, time of day flashes, indicating that it needs to be reset. All other information will be stored in memory no matter how long the power outage. Please complete the steps as shown to the right. To access this mode, press “SET.”

TO SET TIME OF REGENERATION AND DAYS BETWEEN REGENERATION
For initial set-up or to make adjustments, please complete the steps as shown. Access this mode by pressing SET and ▲ for approximately 3 seconds. The number of days between regenerations may need to be varied based on usage and water conditions. (This step will not appear if the 7-day clock option is selected.)

1. Accessed by pressing SET for approximately 3 seconds.
2. Adjust hour with ▲ or ▼.
3. Adjust minutes with ▲ or ▼.
4. Press SET to complete and return to normal operation.

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MANUAL REGENERATION

NOTE: For softeners, if brine tank does not contain salt, fill with salt and wait at least 2 hours before regeneration.

If you need to initiate a manual regeneration, either immediately, or tonight at the preprogrammed time (typically 2 a.m.), complete the following steps.

For Immediate Regeneration:
Press and hold ▲ and ▼ simultaneously until valve motor starts (typically 3 seconds).

For Regeneration Tonight:
Press and release ▲ and ▼ simultaneously (notice that arrow points to Regen).

If the display shows “E1,” “E2”, “E3”, or “E4” (for error), call a service technician.

To shut off water to the system, please position arrow handles as shown in the bypass operation diagram below. If your valve doesn’t look like the diagram below, contact your service technician for instructions on how to shut off water.

NORMAL OPERATION

Treated Water Exits

Supply Water Enters

BYPASS OPERATION

Supply Water Exits

Supply Water Enters