

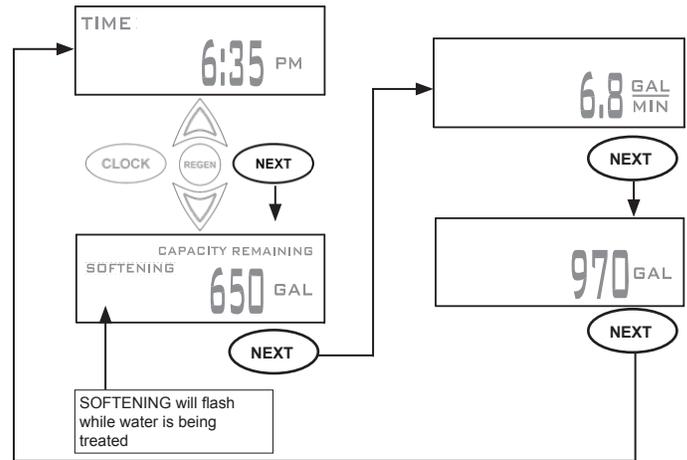
PLATINUM LINE - LES QUICK-START GUIDE

PLEASE NOTE: For complete instructions refer to manual.

User Displays

When the system is in normal service mode, one of up to four available User Displays will be shown. Pressing **NEXT** will alternate between the following displays:

- Current time of day
- Remaining Capacity of treated water available
- Treated water flow rate
- Totalized flow display

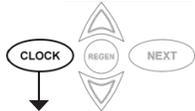


Set Time of Day

Current time of day needs to be entered during initial installation, and adjusted when daylight saving time begins or ends. If an extended power outage occurs and depletes the on-board non-rechargeable coin cell battery, when power resumes the time of day should be reset and battery replaced.

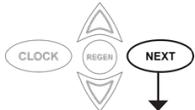
STEP 1

STEP 1 – Press **CLOCK**



STEP 2

STEP 2 - Current Time (hour): Set the hour of the day using **▲** or **▼** buttons. AM/PM toggles after 12. Press **NEXT** to go to Step 3.



STEP 3

STEP 3 - Current Time (minutes): Set the minutes of the day using **▲** or **▼** buttons. Press **NEXT** to exit Set Time of Day. Press **REGEN** to return to previous step.



RETURN TO NORMAL MODE

Installer Displays

Adjust Hardness, Days Between Regenerations, or Time of Regeneration

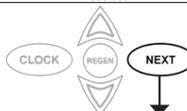
STEP 1

STEP 1 - Press **NEXT** and **▲** simultaneously for 3 seconds.

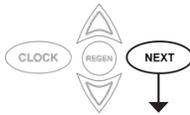


STEP 2

STEP 2 – Hardness: Set the amount of hardness in grains of hardness as calcium carbonate per gallon using the **▲** or **▼** buttons. The default is 20 with value range from 1 to 150 in 1 grain increments. Note: The grains per gallon can be increased if soluble iron needs to be reduced. Press **NEXT** to go to step 3. Press **REGEN** to exit Installer Display Settings.



STEP 3

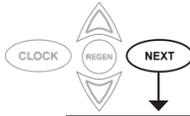


STEP 3 – Day Override: Set the maximum number of days between regenerations. If value is set to “OFF”, regeneration initiation is based solely on volume used. If value is set as a number (allowable range from 1 to 28) a regeneration initiation will be called for on that day even if sufficient volume of water were not used to call for a regeneration. Set Day Override using ▲ or ▼ buttons:

- number of days between regeneration (1 to 28); or
- “OFF”.

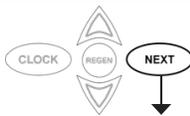
Press **NEXT** to go to step 4. Press **REGEN** to return to previous step.

STEP 4



STEP 4 – Next Regeneration Time (hour): Set the hour of day for regeneration using ▲ or ▼ buttons. AM/PM toggles after 12. The default time is 2:00 AM. Press **NEXT** to go to Step 5. Press **REGEN** to return to previous step.

STEP 5



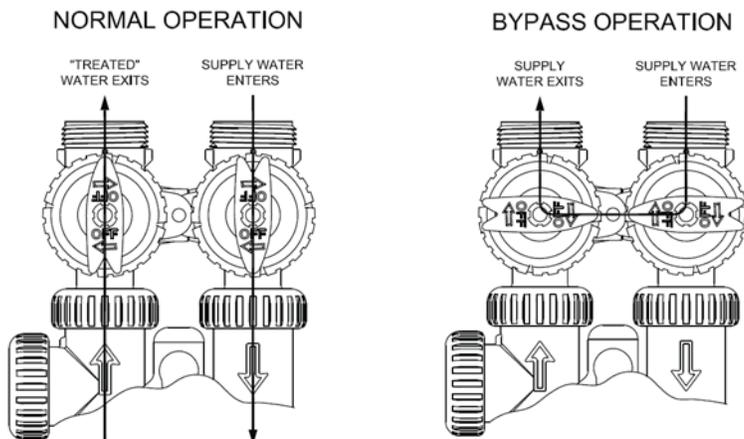
STEP 5 – Next Regeneration Time (minutes): Set the minutes of day for regeneration using ▲ or ▼ buttons. Press **NEXT** to return to normal operation. Press **REGEN** to return to previous step.

STEP 6



RETURN TO NORMAL MODE

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.



NOTES:

Model number: _____	Water Pressure: _____
Installation date: _____	Hardness (gpg): _____
Installer name: _____	Iron (ppm): _____
Installer phone number: _____	pH: _____
	Other: _____

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