

## SECTION 5 PLUMBING

### WATER PUMP

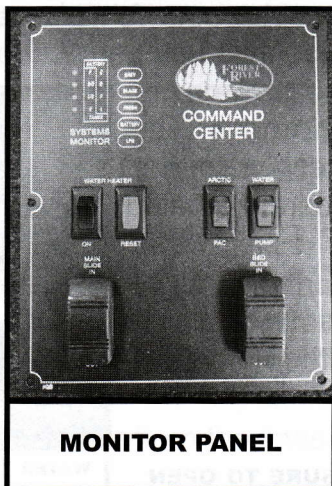
When using water from the fresh water tank, the system must be pressurized. A self-priming 12v DC pump is provided to handle this function. A pump ON-OFF switch is located on the monitor panel. The self-contained water pump is a demand system. This means the water pump will automatically turn on when a demand is made on the system.

### Initial start-up of the water system

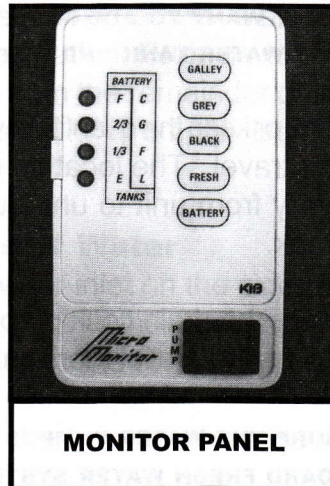
1. Be sure the tank is filled with water.
2. Open all faucets in the recreational vehicle, both hot and cold.
3. Place the pump control switch in the ON position.
4. Allow time for the hot water tank to fill. shut off each faucet as the flow becomes steady and free of air. When the last faucet is turned off, the pump should also shut off.
5. The system is now ready for use.

### MONITOR PANEL

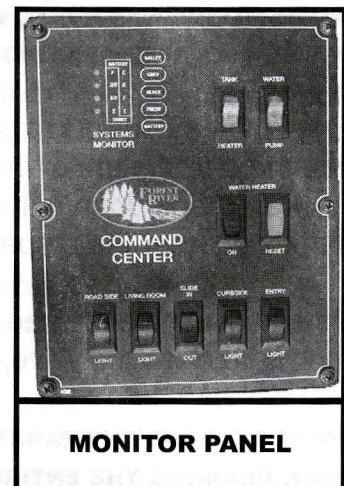
While there are several different styles of monitor panels, they all serve the same purpose. They measure and display information regarding levels for water, batteries and LP.



**MONITOR PANEL**



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The monitor panel allows you to quickly check the levels in the fresh water and waste water tanks. Electrical sensors at various points on the tanks send signals to the monitor panel.

To check fluid levels, press and hold the TEST SWITCH designated for the tanks and read the level indicators on the panel. The indicator is proportioned in quarters with each light indicating the level

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