



**NOTE 1: FRESH WATER FILL PROCESS**

1. CONNECT FRESH WATER FILL FITTING TO CITY WATER.
2. PRESS FRESH WATER FILL BUTTON IN PLUMBING BAY. THIS OPENS THE AUTO-FILL SHUTOFF VALVE & ALLOWS WATER TO FLOW INTO THE FRESH WATER TANK.
3. WATER FILLS UNTIL THE OPTICAL SENSOR DETECTS THE FRESH WATER TANK IS FULL. THE AUTO-FILL VALVE CLOSSES & STOPS WATER FLOW INTO THE FRESH WATER TANK.
4. IT IS NOT POSSIBLE TO CONTINUOUSLY FILL THE FRESH WATER TANK. WHEN WATER LEVEL DECREASES, THE FILL PROCESS MUST BE INITIATED BY PRESSING THE FRESH WATER FILL BUTTON AGAIN.
5. THE FRESH WATER FILL PROCESS IS CONTROLLED BY THE HOUSE MULTIPLEX CPU.

**NOTE 2: REFER TO 906-0059-00 SCHEMATIC, WEBASTO, HYDRONIC CONTROL SYSTEM, M450 FOR ADDITIONAL ELECTRICAL THERMOSTAT CONTROL CONNECTIONS. THE THERMOSTATS PROVIDE TEMPERATURE DATA TO THE HOUSE MULTIPLEX CPU, WHICH THEN CONTROLS THE WEBASTO HEAT VALVE & THE RESPECTIVE HEATER CONVECTOR FANS.**

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LET.	WAS	REVISIONS	DR.	APP.	CON
CON	13131F	BLUE BIRD CORPORATION FORT VALLEY GEORGIA, U.S.A.			SCALE FULL
SCHEMATIC, WEBASTO, HEATING, ENGINE, DASH					
M450					
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INACTIVATES NOS.