ECO FLUSH TROUBLESHOOTING GUIDE

The troubleshooting guide below is meant for general aid only. Refer to Owners Service Manual for more details regarding servicing of the vessel.

SAFETY NOTICE: WHEN SERVICING ANY COMPONENT, TURN OF THE WATER SUPPLY AND FLUSH THE TOILET TO RELIEVE THE WATER AND AIR PRESSURE INSIDE THE VESSEL.

STMPTOM	POSSIBLE CAUSE	CORRECTIVE ACTION
No Flush	A. Supply stop is closed.	A. Open the supply stop.
No Flush Sluggish Flush Bowl water continues to flow or tank fill water will not shut off.	B. Debris in filter screen.	B. Clean screen.
	C. Kinked lines	C. Check all lines for kinks
	D. Air leak.	D. Check flush valve cartridge for air leak.
Sluggish Flush	A. Kinked Lines	A. Check all lines for kinks
	B. Bowl rim holes are clogged.	B. Clean under bowl rim.
	C. Trapway or drain line is clogged.	C. Plunge bowl, auger trap, auger drain to clear blockage.
	D. System is not pressure charged.	D. Check all connections for leaks.
	E. Supply stop is not opened.	E. Fully open supply stop.
	F. Drain line vent is clogged.	F. Refer to installer/dealer for assistance.
	G. Debris filter screen is clogged.	G. Clean screen.
Bowl water continues	A. Insufficient water pressure.	A. Check water pressure (20 PSI minimum)
to flow or tank fill water	B. Check Flush Control Valve for leaks.	B. Check all connections, Replace if leaks are present
will not shut off.	C. Air leak.	C. Check flush valve cartridge for air leak.
	D. Pressure regulator is not working.	D. Check lower inlet for leak, replace lower inlet if
		leak is present
	E. Brass knob on flush valve cartridge	E. Finger tighten the knob in the down position.

FREQUENTLY ASKED QUESTIONS

Q. How do I remove the handle.

- **A.** The handle is a pressure fit and is removed by pulling directly forward on the handle. It maybe necessary to use a screwdrive to help pry the handle off. Be careful not to damage the tank or the handle
- **Q.** Why is there water in the bottom of the tank.
- **A.** This is normal. The height of the water is approximately 1/2" to 3/4". A drain located at the bottom of the vessel will discharge any water above this height.
- **Q**. Do I need to remove the wire tie that connects the 3 locking tabs together.

is not secure

- A. No. This is for tamper resistance only.
- Q. Water splashes from bowl when the toilet is flushed can I adjust the flushing action.
- A. No. The system is preset at the factory
- Q. What is the purpose of the brass knob on the flush valve cartridge.
- A. This is used to seat the lower part of the flush valve cartridge in the bottom of the vessel. It should be finger tightened.
- Q. How do I reverse the partial and full flush.
- A. By reversing the orange and blue lines at the flush valve cartridge.