

A product of AWTS Maintenance Services Pty Ltd



Troubleshooting Guide

Your Envirocycle system operates automatically and does not require for you to make any adjustments or settings. Our trained staff (AWTS Maintenance Services P/L) will make adjustments at the time of your systems quarterly maintenance service.

The system has a monitor/alarm panel and if a problem does occur it will activate. The normal/ mute switch on the panel should always be in the **"Normal"** position (this allows the audio alarm to operate).



Below is a picture of the Envirocycle Ultra Violet Disinfection Model 10NR Alarm Plate.

Bellow is a picture of the Envirocycle Chlorine Disinfection Model 14 Alarm Plate and Control Box.



If the either of the alarm panels indicates a problem, please read the following suggestions.

With the normal/mute switch still in the **"Normal"** position, check which indicator light is **"On"** (high water or low air). After identifying the problem turn normal/mute switch to **"Mute"** (this will stop the audio alarm and may light up the other indicator). Please ignore the second indicator if it comes on in the **"Mute"** position.

PROBLEM	CAUSE	REMEDY
ార్రా Low Air	Air blower (on top of tank) not working	Check circuit breaker. If tripped reset (only once). If not tripped, please ring our office
	Irrigation pump (in tank) not working	Check circuit breaker. If tripped, reset
	Sprinklers blocked	Remove and clean
	Irrigation line kinked	Straighten
	Faulty pump	Contact our office
Excessive Foaming	Too much detergent being used in laundry	Use recommended quantities
	Too many washes	Do one or two washes per day
کی Persistent Odour	The first chamber in the system has not matured yet	Refer to the local Envirocycle office for advice. Maturity can take up to 3 months
	Too much water is being discharged through your household fittings at the same time	Avoid using the shower and washing machine at the same time. This is not a usual problem and only occurs in young systems
	Excessive chemicals and/or disinfectants are being used in your residence	Please discontinue using harsh chemicals and your system will recover
	E-duct vent or S-bends are not suitably constructed	Refer to your local plumber or the local office
	Exposed opening in tanks, seal degradation	Apply a light mixture of sand/cement or similar mix
	The system is required to do more than it is designed for	Refrain from overloading and refer to the local office for advice
	Blower failure	Contact maintenance technician for advice
	Cleanout / pump out of tank required	If the treatment system is a fair age or if products are used that assist in the build up of sludge, the system needs to be cleaned out sometime in the next 1-10 years

Please note, if the sprinklers are blocked or the irrigation line was kinked and is now operating it may take up to an hour for the indicator light to reset. After the problem has been rectified, ensure the normal/mute switch is returned to the **"Normal"** position.

If after checking the above suggestions and the problem still persists, please call our office on free call **1800 688 588**, seven days a week.