

Maintenance Schedule

The **Solar Air** wastewater treatment plant can be operated and maintained with a minimal amount of problems or cost, if the following procedures are performed on a routine basis.

1. Daily – Check warning light for motor malfunction or failure. If the amber light is **ON**, it's an indication of a failure or a malfunction of the motor or abnormal water level. If **ON**, you should call your installer or maintenance provider to have the system serviced.

Maintenance Schedule (Class 1 Systems)

Every wastewater treatment system on the market needs periodic maintenance in order to maintain clear, odorless, and environmentally safe effluent. The schedule below is a recommended basic maintenance schedule, and may not apply to all systems. Different applications and installations may require alterations to the schedule to ensure proper operation.

1. **Clean blower/compressor air filter every 6 months. Wash with soap and water. Make sure filter is completely dry before re-installation.**
2. **Clean Polylok 122 effluent filter at outlet every 6 months.**
3. **System should be pumped out every 3-4 years by a licensed sewage hauler. Particularly the pre-treatment (1st) tank chamber.**