The Service Pro WASP control center delivers a complete management solution for your Singulair wastewater treatment system and components. Solid state construction insures precise monitoring and advanced surge protection, extending the performance life of the aerator, simplex effluent pump and up to three auxiliary inputs. A waterproof gasketed encasement for the conformal coated circuit board provides maximum protection of the electronic circuitry. The user-friendly LCD interface simplifies programming for drip irrigation, spray irrigation, low pressure dosing or any effluent disposal method. Built-in pump timer options include demand use, time of day and cycle operation.

Each prewired control center includes a 15 amp control breaker, 15 amp aerator breaker and 20 amp pump breaker. The WASP control center integrates the aerator and pump circuitry, electrical current monitoring, visual and audible alarms, adjustable aerator timer, pump timer and LCD screen into a single, lockable NEMA 4X enclosure. A terminal strip with individual connections for both the incoming power and all system components makes wiring safe and easy. One dedicated 20 amp, single-pole, 120 volt circuit breaker in the main electrical service panel is the only power source required. Durable, heavy duty relays are protected against surges, delivering reliable performance and long operational life.

Components of the Service Pro WASP Control Center have been recognized, listed, licensed and/or certified by each of the following agencies and organizations.

- UL
- NSF
- FC
- NAT

Progress Through Service Since 1906

We engineer, manufacture, install and maintain advanced water and wastewater treatment technologies for residential properties, communities and commercial properties that are not connected to sewer lines. Norweco treatment systems are in service all over the world.