

Intelligent Pump Controller Value Panel

Technical Data Sheet

The IPC-S02 has all the same features and benefits of our traditional Simplex control panel in a smaller more affordable enclosure. We specifically designed the IPC-S02 Value Panel with a 25% cost savings so that our customers could compete more aggressively.

The Morse code driven, push-to-silence button is replaced with a simple toggle off switch. All the critical advanced features have been maintained to make it the most competitive advanced pump controller in the wastewater industry.



8" x 8" Enclosed

FEATURES

Floatless Transducer

Pressure Transducer Bell replaces up to 4 level sensing floats and provides a much more accurate and reliable system.

Event Data Logging

Hand-held MARC (mountable and removable controller) user interface allows for easy programming and event monitoring and recording through a standard SD card.

Simple Wiring And Installation

Panel is the specifically designed for the septic environment and provides the installer with simple wiring that safes time and money during system start-up.

Time Dosed And Demand Dosed Technology

Whatever your needs, the IPC-S02 can be programmed as either a time dosed or demand dosed setting.

Proven Performance

Since 1999, more than 14,000 Aquaworx IPC control panels and pressure transducers are serving onsite septic systems throughout North America with a success rate greater than 99%. Compare that to traditional floats!



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U.S. Patents: 4,759,661; 5,017,041; 5,156,488; 5,336,017; 5,401,116; 5,401,459; 5,511,903; 5,716,163; 5,588,778; 5,839,844 Canadian Patents: 1,329,959; 2,004,564 Other patents pending, Infiltrator, Equalizer, Quick4, and SideWinder are registered trademarks of Infiltrator Water Technologies. Infiltrator is a registered trademark in France. Infiltrator Water Technologies is a registered trademark in Mexico. Contour, MicroLeaching, PolyTuff, ChamberSpacer, MultiPort, PosiLock, QuickCut, QuickPlay, SnapLock and StraightLock are trademarks of Infiltrator Water Technologies. PolyLok is a trademark of PolyLok, Inc. TUF-TITE is a registered trademark of TUF-TITE; INC. Ultra-Rib is a trademark of FUF-X Inc.

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