Pool Pilot Linital TG

TOTAL CONTROL SYSTEM



Maintaining Your Pool
Has Never Been Easier

No More Buying Chlorine

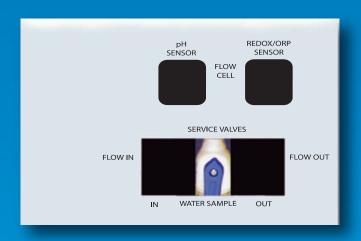
No More Manually Adding Acid

PURIFYING S Y S T E M S

No More Water Chemistry Worries



TOTAL CONTROL POOL CHEMISTRY CONTROLLER





• Constantly med

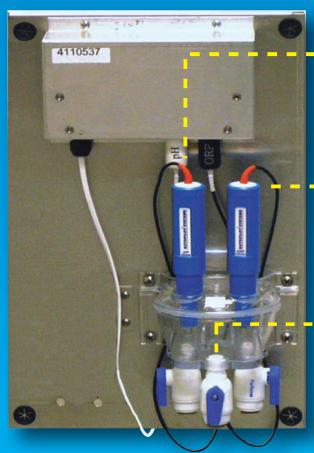
- Constantly measures pH level
- Activates acid pump when pH level rises above setpoint

ORP Sensor

- Constantly measures active sanitizer level in pool water
- Signals Digital Chlorine Generator to produce chlorine based on demand

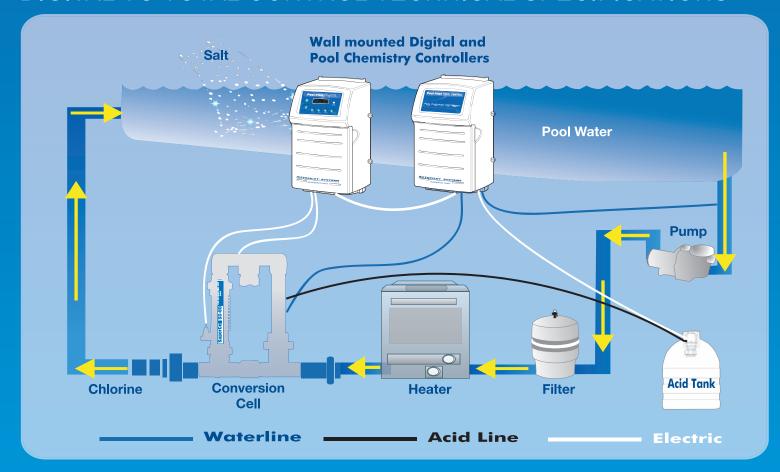
Flow Cell

- Sensor protection
- Provides proper monitoring environment for sensors
- Water tap for manually monitoring water chemistry



The most accurate and reliable way to maintain perfectly balanced pool and spa water

DIGITAL TC TOTAL CONTROL TECHNICAL SPECIFICATIONS



Display Range

pH 4.0 - 9.9 ORP 100 - 900 mV Warning message below 100 mV

Control Accuracy

pH +/- 0.2 pH ORP +/- 20 mV

Safety Systems

pH Sensor ORP Sensor Pool Chemistry Control

Setpoint Range

pH 6.5 - 8.2 ORP 200 - 900 mV

Menu Selection

Test Pool Pilot View Set Up Owner Options Maintenance Installer

Visual Safeguard Message Visual Safeguard Message Comprehensive Diagnostic Self Test Standard Flow Sensor



STENNER ACID PUMP AND TANK SYSTEM

- Provides precise metering of acid to pool
- Completely self priming
- Pre-assembled for easy installation and start-up

All messages for the pool chemistry controller appear on the Pool Pilot Digital display

DIGITAL TOTAL CONTROL ORDERING OPTIONS

Required Components

75001 Pool Chemistry Controller75003 Digital Chlorine Generator Controller

Any one of the following patented manifold/cell assemblies

94113 Manifold with SC-60 Cell and Base

94107 Manifold with SC-48 Cell and Base

94105 Manifold with SC-36 Cell and Base

Any one of the following acid pump and tank systems

75004 120V - 60 Hz Pump/Tank System

75005 240V - 60 Hz Pump/Tank System

75006 120V - 50 Hz Pump/Tank System

75007 240V - 50 Hz Pump/Tank System

Optional Component:

75008 Acid Pump Relay Box (Necessary when using Chlorine Generator Time Clock Feature)