

ACU-TROL® AK110™ TITLE 22-READY COMMERCIAL CHEMICAL AUTOMATION CONTROLLER

AQUATIC FACILITIES • COMPETITION POOLS • RESORTS • HOTELS & MOTELS • MUNICIPAL POOLS • HEALTH CLUBS



ADVANCED CHEMICAL AUTOMATION

The Acu-trol AK110 Title 22-Ready water chemistry controller offers continuous monitoring and control of pH and disinfectant levels, temperature and flow rate. AK110 controller allows water chemistry changes to be made

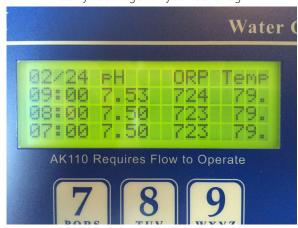
immediately from a computer anywhere in the world. Save money by full control of your CL and Ph cycle. It has the longest warranty in the industry. On screen data logging aids in maintaining your written daily record.

STANDARD FEATURES

- Programmable chemical feed cycle ON and OFF (MIX) times
- Programmable proportional feed
- \bullet Programmable acid, base or $\mathrm{CO_2}$ feed for pH control
- View data logs directly from Controller
- Control by ORP or PPM
- 5-year warranty
- Third relay for secondary sanitizer

- Flow cell and all sensors standard
- ORP/ph/ppm/temp logs taken directly from controller
- Records up to 36 days of sensor data internally in 1 or 2 hour recording intervals
- NSF Approved
- Title 22-ready controller
- Remote communications available

Hourly readings for your data log



ACU-TROL® AK110™ TITLE 22-READY COMMERCIAL CHEMICAL AUTOMATION CONTROLLER

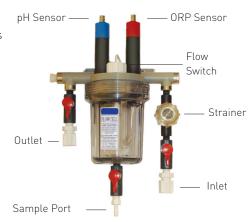
FLOW CELL AND SENSORS INCLUDED

Flow Cell

- Convenient inlet and outlet ports
- Built-in flow switch to disable feed in low flow conditions
- Sample port for testing
- Clear acrylic viewing jar
- Ball valves

Sensors

- pH and ORP
- Temperature
- Flow switch



PROBE PACKAGING





pH and ORP Sensors - New packaging of probe has eliminated shelf life expiration date



AK110 TITLE 22-READY - Part #701000130

Options Include

- CO² feeder
- AK Color PPM sensor
- Remote communication
- Flow meter input
- IntelliChlor® Salt System

