

# pH/ORP Signal Generator

## OUR STRENGTHS

Chemical Dosing  
Integrated Controls  
System Design  
Systems Integration  
Application Knowledge  
Quality Engineering  
Nimble Flexibility  
Customer Service  
Field Service

## WE DELIVER

Custom Systems  
Standard Systems  
Metering Pumps  
Controls  
Instrumentation  
Accessories

## MARKETS SERVED

Municipal  
Industrial  
Commercial

## APPLICATIONS

Cooling  
Boiler  
Process  
Potable  
Waste Water

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[www.chemflow.com](http://www.chemflow.com)



- ◆ Two Point Calibration - Easy To Use
- ◆ Battery Powered Convenience
- ◆ Adjustable or Preset Outputs
- ◆ Eliminates Buffer Hassles
- ◆ Hand Held
- ◆ Assures Proper Control Outputs
- ◆ Push Button Simplicity
- ◆ Rugged & Reliable
- ◆ BNC Connections

The Chem-Flow Flextrol 100 pH/millivolt Signal Generator is used to calibrate and check the operation of the Flextrol Line of controllers.

This easy to use, battery powered unit features preset or adjustable outputs for quickly performing two point calibration of both pH and ORP Controllers.

Calibration assures output accuracy and application control.

Output signals available through BNC connectors. Replaceable 12" RG-174U coax cables are included.

Dimensions: 4" x 7.5" x 1.5"  
Power: 4 AA Alkaline batteries  
Display: 1 x 16 LCD  
Range: 0.0-14.0 pH  
0.0-900 millivolt DC

