## pH Mini

Simple, robust, reliable.

A single function controller that lets you control your pH. The pH Mini may be used as a mains-powered monitor or, by adding a peristaltic pump, it becomes a fully functional dosing system, managing fluctuations in your pH. The controller will add either acid or alkali (to lower or raise the pH).

pH fluctuations in your reservoir are not only time consuming to correct, but can have negative effects on your crop performance. This simple pH Mini will monitor your pH levels and add pH adjuster to maintain your desired set-points. Adding a peristaltic pump will allow you to keep your pH adjuster in larger containers on the floor, avoiding issues associated with gravity-fed valves.

## Highlights

pH control by the experts! Autogrow has been managing pH dosing in reservoirs large and small for over 20 years. Growers everywhere have stopped the daily battle with pH levels, giving them more time to spend on their plants.

- Affordable, dependable pH maintenance
- · Easy to navigate menu
- Simple calibration with 4 & 7 buffer solutions
- 300ml/minute peristaltic pump... handles reservoirs up to 1,000 gallons

Setting up the pH Mini is easy! Simply plug it in, calibrate your probe and set your dose times and intervals. The pH Mini can dose pH either up or down, depending on your system's needs. These units are very accurate and only need to be calibrated every two weeks.

## Specs

- · Timed dosing
- Resolution 0.1 pH
- Range from 2 to 10 pH
- Replaceable BNC standard pH electrode
- Two year warranty (6 months on pH electrode)
- Built-in alarm (can be turned off)
- Displays dose count
- Easy to calibrate using pH 7 & 4 buffer solutions



## In the box

pH Mini

24V DC 1.2A power supply with universal plug

Electrode

Mounting hardware

Instruction manual







@autogrow



@autogrow

