





## MC110 PRO/MC120 PRO pH Monitors

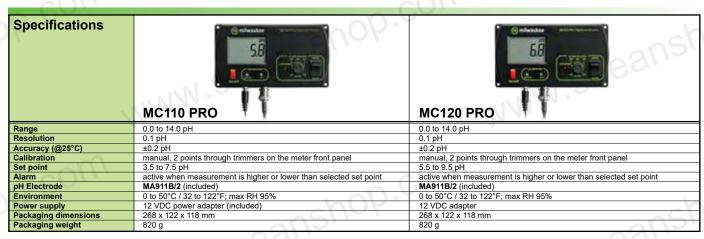
PRO pH monitor allows you to continuously monitor pH values directly in your reservoir. Features include: user selectable set point, visual LED alarm when values go above or below the set point and manual calibration.

Each monitor is powered by a 12 VDC adapter and is ideal for applications such as Hydroponics and Aquarium.

The pH monitors are very simple to operate:

- 1. Hang your monitor above the reservoir;
- 2. Connect the adapter to the meter and plug in the power supply (make sure that your power supply is in a safe area away from the water);
- **3.** Immerse 2/3 of the electrode in the solution;
- 4. The probe can now remain there permanently.

The monitors are supplied complete with a MA911B/2 pH electrode. Each monitor comes complete with a 12 VDC adapter and calibration solution.



## **Accessories**









M10000B Electrode rinse solution, 20 mL sachet (25 pcs) M10004B pH 4.01 buffer solution, 20 mL sachet (25 pcs) pH 7.01 buffer solution, 20 mL sachet (25 pcs) M10007B M10010B pH 10.01 buffer solution, 20 mL sachet (25 pcs) M10016B Electrode cleaning solution, 20 mL sachet (25 pcs) Electrode storage solution, 20 mL sachet (25 pcs) MA9015 MA9016 Electrode cleaning solution, 20 mL sachet (25 pcs) MA9310 12 VDC Adapter, 220 V

MA9311 12 VDC Adapter, 110 V

MA911B/2 Double junction, gel filled pH electrode with 2 m cable



## User selectable Hi/Low Set Point

A visual LED alarms when value goes above or below the set point the user selected



## Ordering Information

MC110 PRO is supplied complete with MA9310 12VDC adapter, MA911B/2 pH electrode, 20 mL pH 7.01 sachet of calibration solution, calibration screwdriver and instructions, in a carton box.

MC120 PRO is supplied complete with MA9310 12VDC adapter, MA911B/2 pH electrode, 20 mL pH 7.01 sachet of calibration solution, calibration screwdriver and instructions, in a carton box.

