

MC410 PRO



TDS Monitor

Rating: Not Rated Yet

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Description

MC410 PRO

The MC Monitors are designed to continuously monitor pH, EC or TDS values directly in your reservoir. Each unit features a user selectable set-point. An LED visual alarm is activated and flashes when the pH, EC or TDS level rises either Above or Below (user selected) that set-point.

All these instruments run on a 12V adapter so there's no need to worry about failed batteries and each unit comes with mounting kit, probe, probe holder and starter calibration solution.

TDS - PPM Monitor

- User selectable Hi/Low Set Point
- Manual 1 point calibration
- Visual LED alarm
- Supplied with 12 VDC adapter, mounting kit, and 20ml 1500 ppm calibration solution
- MA812/2 PPM Probe with 2m cable

Specification	MC410
Range	0 1990 ppm
Resolution	10 ppm
Accuracy	±2% Full scale
Conversion factor	0.7
Set point	100 to 1900 ppm
Alarm	active when measurement is higher/lower than set point
Temperature compensation	automatic, from 5 to 50°C
Environment	0 to 50°C, max RH 95%
Probe	MA812/2 (included)
Power supply	12 V DC power adapter (included)
Packaging dimensions	268 x 122 x 118 cm
Packaging weight	820 g

Accessories:

- **MA812/2** probe with 2 m cable
- **M10442B** 1500 ppm calibration solution, 20 ml sachet (25 pcs)

Ordering information:

MC410 is supplied with 12 VDC adapter, mounting kit, and 20ml 1500 ppm calibration solution.