

Product Name:	Bluelab pH Controller
Product Code:	CONTPH
UPC Code:	9421024920678
Country of Origin:	New Zealand
Tariff Code:	9027.80
Shipping Quantity:	Sold as singular unit
Packaging Information:	
Packaged Weight:	1.00 kg / 2.205 lb
Packaged Length:	207 mm / 8.150 in
Packaged Width:	107 mm / 4.213 in
Packaged Height:	196 mm / 7.717 in

Sales Description:
NOTE: this copy can be used in brochures, catalogues or online

Automatic dosing of pH levels in nutrient solutions, creating stable environments for plants to thrive

Fine-tunes the reservoir pH levels for you. Confidence - your pH is taken care of.


Automatic measuring and adjusting to pre-set pH levels with optional alarms. Provides consistent control of pH in growing systems.

Intuitive "on time" and "off time" allows the solution to dose and mix before the controller measures and doses again.

Reassurance with safety lockouts to prevent over delivery of pH.

Probe cable length: 2 meters / 6.5 feet

- Features:**
- Automatic control of pH level in systems with reservoirs up to 200 gallons / 760 litres
 - Dose either pH up or pH down adjusters
 - Replaceable double junction pH probe & peristaltic pump
 - Plant-safe green backlit LCD with adjustable brightness
 - Large, easy to read display
 - Easy to navigate menu to adjust settings
 - Simple push button pH calibration with on screen instructions
 - Flashing high and low alarms with control lockouts
 - Water resistant, wall mount design
 - Separate Bluelab® Temperature Probe (for pH ATC)

Product Guarantee:	
Two year limited guarantee, proof of purchase required. Six months for pH Probe.	

Product Image:



Product images available for Screen or Web use:

- Bluelab-pHController-MR-flat-RGB.jpg
- Bluelab-pHController -WEB.jpg
- Bluelab-pHController -Web-sml.jpg

Product images available for PRINT:
Note: these images are high resolution in CMYK.

- Bluelab-GuardianMonitor-MR-flat-CMYK.tif

Technical Specifications:

Control Parameter:	pH – user selectable single direction (up or down)
Control Range:	0.1 – 13.9 pH
Dose Rate:	10ml per minute
Resolution:	0.1 pH
Accuracy at 25C / 77F:	± 0.1 pH
Automatic Temperature Compensation:	Yes, if temperature probe is in same solution as pH probe
Operating Environment:	0 – 50°C / 32 – 122°F
Calibration:	Two or three point, pH 7.0 & pH 4.0 and/or pH 10.0 calibration
Power Source:	International power supply
Certifications:	CE, FCC
Screen Display Languages:	English; Deutsch; Español; Français; Nederlands
User Manual Languages Available:	English

{This Product Information Sheet is NOT intended for distribution to end users.}