



|                               |                                       |
|-------------------------------|---------------------------------------|
| <b>Product Name:</b>          | <b>Bluelab Pro Controller Connect</b> |
| <b>Product Code:</b>          | <b>CONTPRO</b>                        |
| <b>UPC Code:</b>              | 9421024920821                         |
| <b>Country of Origin:</b>     | New Zealand                           |
| <b>Tariff Code:</b>           | 9027.80                               |
| <b>Shipping Quantity:</b>     | Sold as singular unit                 |
| <b>Packaging Information:</b> |                                       |
| <b>Packaged Weight:</b>       | 1.7 kg / 3.75 lb                      |
| <b>Packaged Length:</b>       | 330 mm / 12.99 in                     |
| <b>Packaged Width:</b>        | 220 mm / 8.661 in                     |
| <b>Packaged Height:</b>       | 95 mm / 3.740 in                      |

|  |  |
|--|--|
| <b>Sales Description:</b>  |  |
| <i>NOTE: this copy can be used in brochures, catalogues or online</i>  |  |
| <b>Automated, constant control of reservoir pH and nutrient levels</b>   |  |
| Full control of reservoir pH, conductivity and temperature in one place.   |  |
| When connected to a dosing system the Bluelab® Pro Controller™ manages pH, conductivity and temperature levels in reservoirs. As your plants feed, pH and nutrients are automatically adjusted to the desired range.   |  |
| Monitor, data log and control your system in real time for immediate response to personalised settings and system alerts, direct from your computer. Customise your system set up by pairing with Bluelab® PeriPod™s; and optional Bluelab® PowerPod™, Bluelab® Alarm Box and/or Bluelab® Sample Pot.  |  |
| Probe cable length: 2 meters / 6.5 feet<br>Use Bluelab® PowerPod™ to connect to other mains operated dosers and/or heating or cooling devices  |  |
| <b>Features:</b>   |  |
| <ul style="list-style-type: none"> <li>• Control pH, conductivity and temperature when connected to a doser</li> <li>• Easy to navigate menu to program and adjust settings</li> <li>• Remote viewing with Bluelab® Connect™ Software and Apps</li> <li>• Bright, plant-safe green LED with adjustable brightness</li> <li>• Simple pH calibration with on screen instructions</li> <li>• High and low alarm control lockouts</li> <li>• Auto resume dosing on restart after power loss</li> <li>• Dosing lockouts to protect from over-dosing</li> <li>• Replaceable Bluelab® probes</li> </ul> |  |

|  |   |
|--|---|
| <b>Product Image:</b>  |   |
|   |   |
| <b>Product images available for Screen or Web use:</b>   |   |
| <ul style="list-style-type: none"> <li>• Bluelab-ProController-WEB.jpg</li> <li>• Bluelab-ProController-Front-Web-sml.jpg</li> <li>• Bluelab-ProController-Hero-WEB.jpg</li> <li>• Bluelab-ProController-Hero-WEB-sml.jpg</li> </ul> |   |
| <b>Product images available for PRINT:</b>   |   |
| <i>Note: these images are high resolution in CMYK.</i>   |   |
| <ul style="list-style-type: none"> <li>• Bluelab-ProController-Front-flat-MR-cmyk.jpg</li> <li>• Bluelab-ProController-Hero-MR-flat-CMYK.jpg</li> </ul>  |   |
| <b>Technical Specifications:</b>   |   |
| <b>Units</b>   | pH : pH<br>Conductivity: EC, CF, TDS (ECx500), ppm (ECx700)<br>Temperature: °C, °F  |
| <b>Control Range:</b>  | pH : 0.1 - 13.9 pH<br>Conductivity: 0.1 - 4.9 EC, 1 - 49 CF, 50 - 2450 TDS (ECx500), 70 - 3430 ppm (ECx700)<br>Temperature: °1 - 59 °C, 34 - 120 °F |
| <b>Resolution:</b>   | pH : 0.1 pH<br>Conductivity: 0.1 EC, 1 CF, 10 TDS, 10 ppm<br>Temperature: °1°C, 1°F   |
| <b>Accuracy at 25C / 77F:</b>  | pH : ±0.1 pH<br>Conductivity: ±0.1 EC, ±1 CF, ±50 TDS, ±70 ppm<br>Temperature: ±1°C, ±2°F   |

|  |   |
|--|---|
| <b>Product Guarantee:</b>  |  |
| Two year limited guarantee, proof of purchase required. Six months for pH Probe. |   |

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