

Bluelab® pH Controller Connect



Stay Connected with Bluelab® pH Controller Connect

Bluelab® pH Controller Connect automates pH in 760L reservoirs with a 10 ml/min pump, remote monitoring via app, and safety features for optimal crop health.

4x

more control with remote app monitoring

3x

safer dosing with built-in lockouts

2x

easier precision with 0.1 pH tolerance

The Bluelab® pH Controller Connect, available at Agriplast Tech India, offers 24/7 pH automation for reservoirs up to 200 US gallons/760 liters. Its 10 ml/min peristaltic pump ensures 0.1 pH precision with safety lockouts and alarms preventing overdosing. The protect of the p

Frequently Asked Questions

What does the Bluelab Pro Controller Connect do?

It monitors and automates nutrient and pH dosing in reservoirs by pairing with Bluelab PeriPod dosers, ensuring stable pH and EC levels.

What reservoirs is this controller suitable for?

It is designed for various hydroponic and recirculating systems that require automated nutrient and pH control.

How is this different from the Bluelab pH Controller?

The Pro Controller Connect manages both pH and nutrient dosing (EC) and integrates with multiple PeriPods for multi-part dosing, whereas the pH Controller only automates pH control.

Where is the Bluelab Pro Controller Connect made?

It is designed and assembled in New Zealand from local and imported components.

How does the Bluelab Pro Controller Connect maintain pH and EC levels?

It works with Bluelab PeriPods (sold separately) to precisely dose pH adjusters and nutrients based on preset target levels.

Does it support both pH-up and pH-down adjustments?

Yes, you can configure it to dose either pH-up (alkali) or pH-down (acid) based on your growing system's needs.

Can I control nutrient dosing with this device?

Yes, it allows multi-part nutrient dosing when paired with multiple Bluelab PeriPods and Connect software.

How does it prevent overdosing?

It has built-in safety lockouts, preventing further dosing if parameters are out of range. The dosing routine ensures proper mixing before applying additional doses.

Can I monitor my reservoir remotely?

Yes! When connected to the Bluelab Connect software, you can view real-time data, receive alerts, and adjust settings from your computer or mobile device.

How often should I calibrate the pH probe?

Calibration every 30 days is recommended for accurate readings. Use Bluelab pH 4.0 and 7.0 solutions for calibration.