

Zone Valve Panel for Fertigation & Irrigation

GrowControl™ VXP expansion panels features 8 zone valves, a 1" PVC manifold, and a valve controller mounted on a stainless steel back panel. Connects to BDX BatchMatic Dosing System to expand the number of zone valves on the system, or to GrowControl™ GCX control systems for irrigation management. Refer to the fertigation system specifications for expansion capabilities.

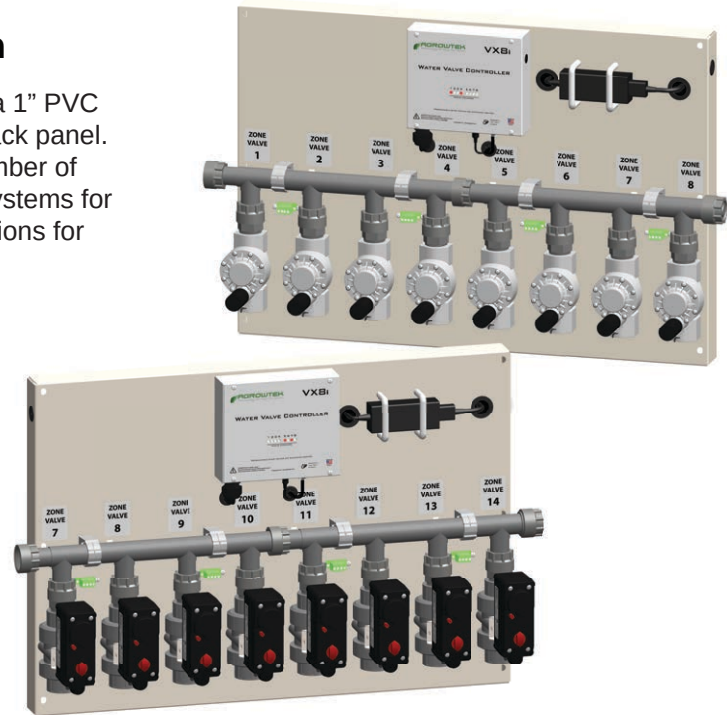
Ball Valves

BV series ball valves offer superior reliability and low maintenance for critical control applications. BV series valves are standard on BDX fertigation systems.

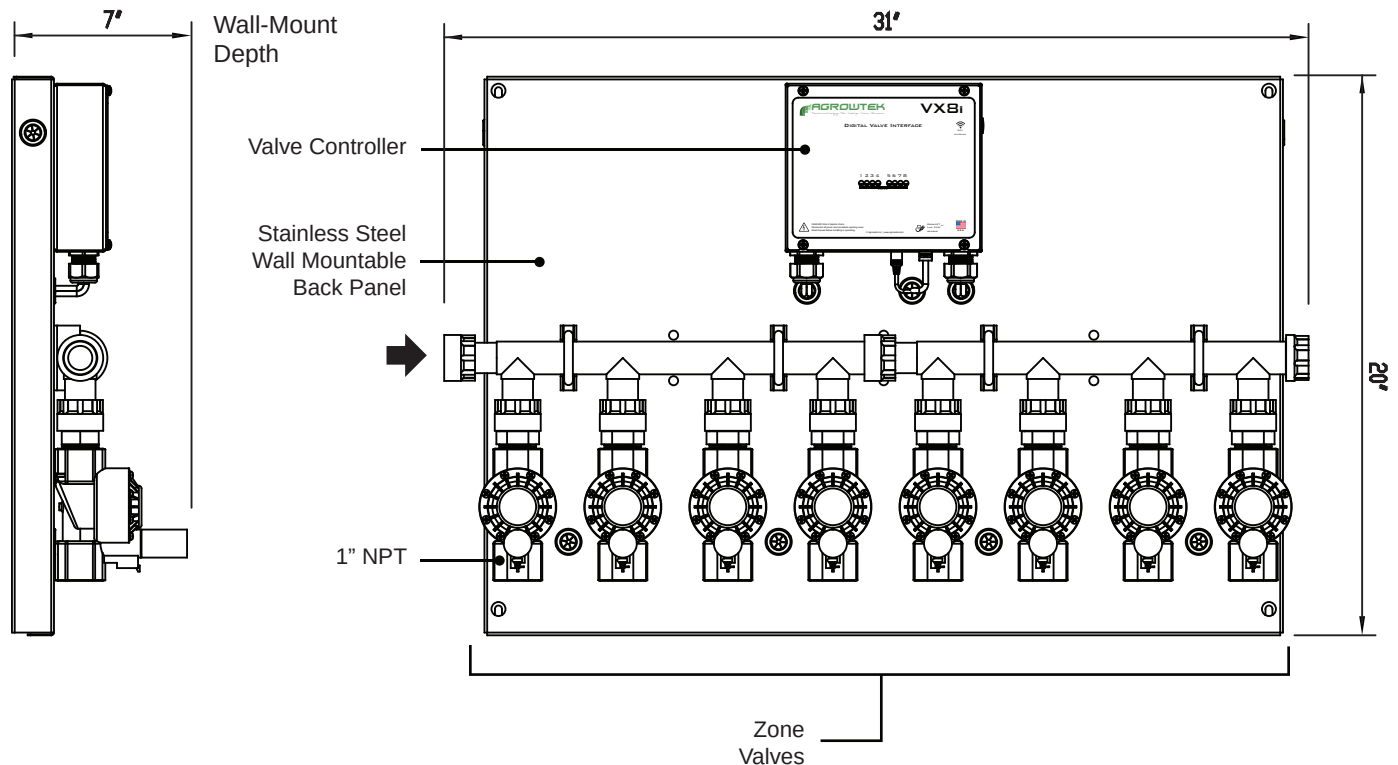
Diaphragm Valves

VX valves are made in the USA and feature a unique fail-closed design preventing flooding in the event of a valve failure.

VX8 digital valve controller features LED indicators displaying which valve is currently active. Includes 120V wall power supply. Simply connect manifold and GrowNET™ (RJ-45) cable to fertigation system to expand.



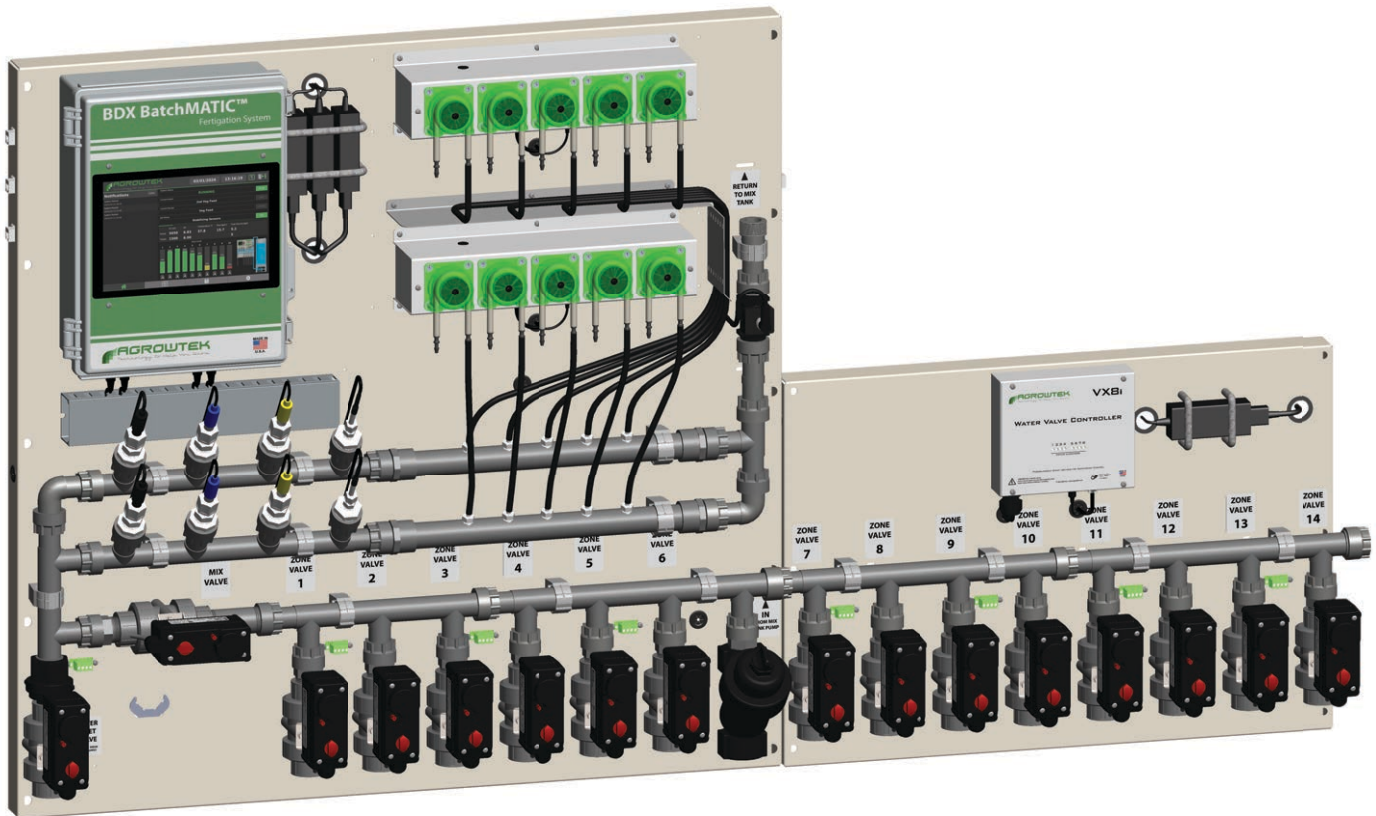
Features



VXP8

Irrigation Valve Panel

Installation Example



Expansion of a BatchMatic™ BDX fertigation system is as simple as mounting and connecting the manifolds, connecting the RJ-45 data cable, and plugging in the power supply. BDX systems can be expanded from 6 to 14 zones with the VXP8 expansion panel.

Specifications

- (8) Zone Valves
- Max 22 gpm, 150psi
- 1" Manifold & Valves with NPT Connections
- Stainless Steel Back Panel
- Made in USA

Ordering Options

VXP8 - WX

- WX: Diaphragm Valves
- BV: Ball Valves
- (8) Valve Panel