



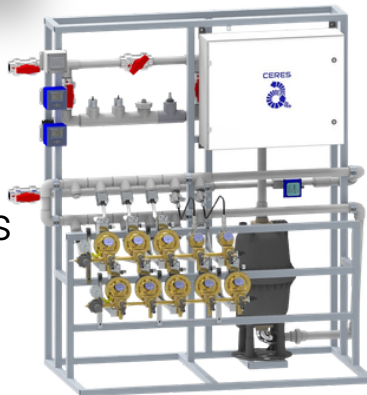
H.E. Anderson C O M P A N Y

WHERE LEGACY FUELS GROWTH

Since 1955, the H.E. Anderson Company has delivered reliable, precision chemical injection solutions for the horticultural industry. Known for durable pumps and innovative systems, the company manufactures professional-grade water treatment equipment, including injection systems, controllers, and monitoring devices. Proudly made in the USA, every product is engineered for performance, efficiency, and long-lasting dependability.

> Ceres

Inspired by Ceres, the Greek goddess of agriculture, the Ceres Fertigation System delivers complete, automated control of your nutrient injection process.

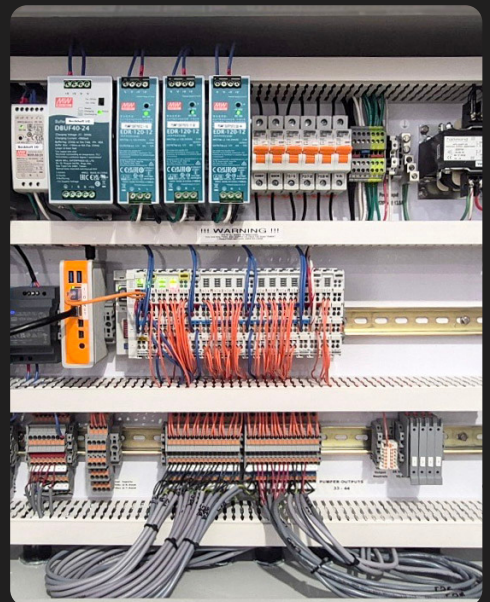


Engineered for precision and efficiency, it also offers robust data collection, storage, and export capabilities empowering growers with actionable insights and seamless system management.

TIME PROVEN
GROWER TESTED



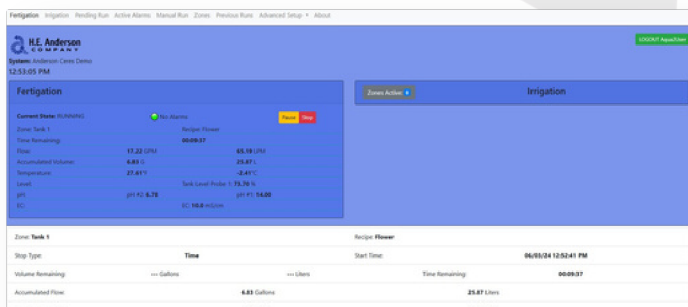
MADE IN USA



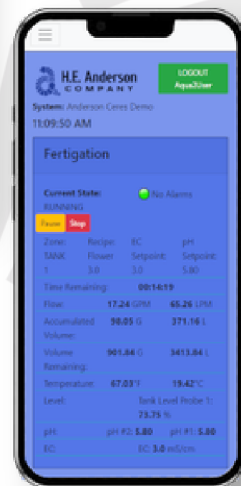
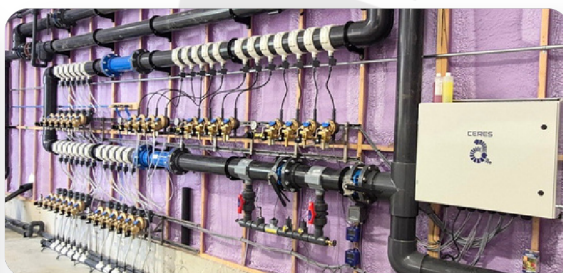
Ceres Features:

- Automated pH and EC adjustment using advanced sensor technology
- Complete control of solenoid valves for automated irrigation and batch tank filling
- Scheduling based off combination of time, volume, level, input signal, float input
- Flexible recipes allow use of multiple formations (ratio, oz/gallon, ml/gallon, %)
- Variable flow rates (2-20gpm, 4-40gpm, 8-80gpm, & custom ranges available)
- Simultaneous schedules of irrigation and tank filling events
- Subscription-free software

All units are available fully pre-assembled for quick installation, or as individual components for convenient on-site customer assembly



User-friendly, intuitive interface for recipe development and scheduling



Manage fertigation on the go

Contact us

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