



Anderson Injectors

Where legacy fuels growth



**Anderson
Injectors**

2026-27 Product Catalog

2025 Anderson Dr. Muskogee, OK
www.heanderson.com
800-331-9620

TABLE OF CONTENTS



03 WHO WE ARE

04 CERES AUTOMATED FERTIGATION SYSTEM

05 J PRO

06 J SOLO

05 PARTS & ACCESSORIES

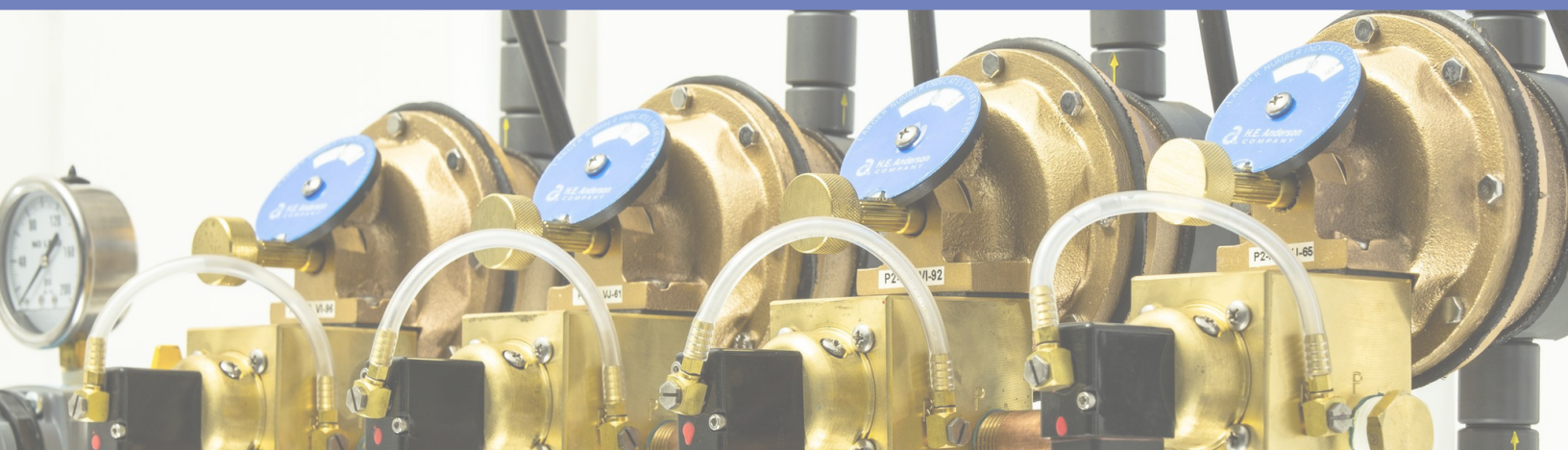
06 PARTS & ACCESSORIES CONT.

07 PUMPERS RATES & RATIOS

08 PUMPER RATES & RATIOS CONT.

09 MEET OUR TEAM

10 PARTNERSHIPS



Who We Are

Since 1955, H.E. Anderson Company has set the standard for precision and reliability in chemical injection for the horticultural industry.

Built on decades of innovation and trust, our pumps are known for their accuracy, durability, and consistent performance in the most demanding environments.

Today, we continue that legacy by designing and manufacturing professional-grade water treatment solutions from complete injection systems, chemical pumps, and advanced controllers/monitoring equipment.

Every product reflects our commitment to quality, efficiency, and the growers who depend on us every day.

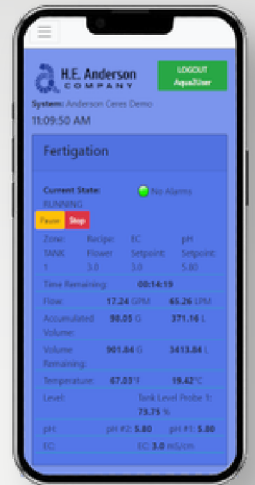
Proudly made in the USA, H.E. Anderson equipment is engineered to perform and built to last.



Ceres Automated Fertigation System

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

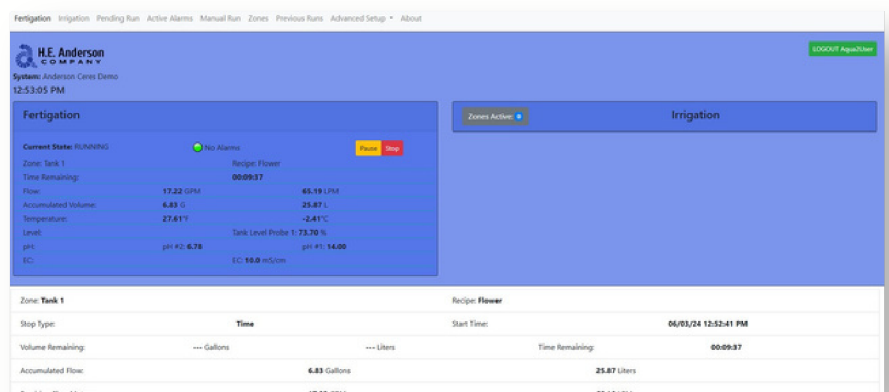
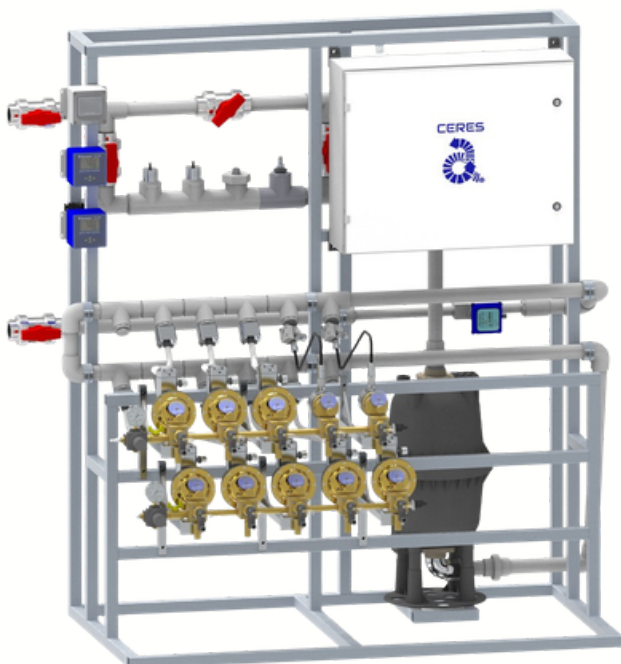
Engineered for precision and efficiency, it also offers robust data collection, storage, and export capabilities empowering growers with actionable insights and seamless system management



Manage fertigation on the go

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
- Lifetime remote support with optional on-site visits from our technical team



User-friendly, intuitive interface for recipe development and scheduling

J Pro

Ratio:Feeder[®] Injection Systems

Our J Pro Ratio Feeder Injection Systems is an automated fertilizer and chemical injection controller designed for growers of all scales.

With the J Pro, growers can instantly adjust rates and ratios on the fly, maximizing flexibility without interrupting operations or recalibrating the system- allowing for faster response to changing conditions and crop cycles exactly when it's needed most.



CONSISTENCY IN EVERY SHOT

J Pro Features:

- Offers positive displacement and volume proportioning
- Configurable for monitoring or control through EC and pH probe readings
- Engineered for minimal pressure loss
- All units are custom tailored to your specific flow rates and application requirements
- Low maintenance design for reliable long term performance
- Expandable system architecture to grow with your operation
- Lifetime support with optional on-site visits from our technical team



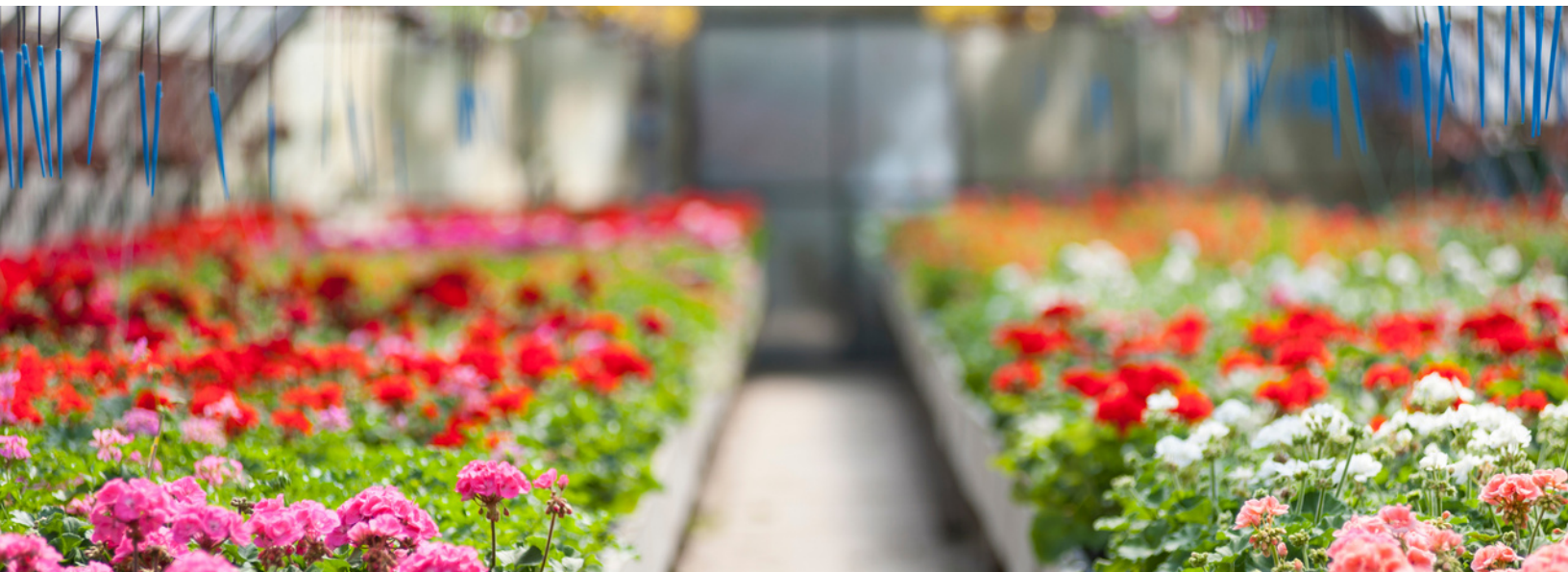
J Solo

The J Solo was engineered with simplicity, accuracy, and reliability in mind for growers seeking a high performance single-pump injection system.

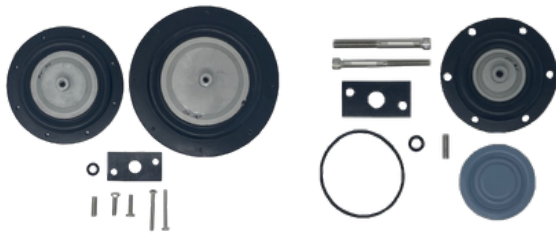
Designed to deliver a wide range of inputs with precision and consistency including: silica, water soluble inputs, organics, sanitizers, acids- the J Solo provides dependable dosing for a variety of cultivation applications.

J Solo Features:

- Single solution injection unit with an adjustable stroke rate
- Compatible with existing flow meters for seamless system integration
- Intuitive graphical display with a four-button navigation keypad for simple, user-friendly operation
- Compact footprint designed for easy installation and mounting
- Supports 12VDC or 120VAC power sources
- Lifetime support with optional on site-visits from our technical team



Parts and Accessories



Standard

Acid

Acid & Standard Diaphragm Kits

Designed with reliability in mind when it comes to delivering solutions to your crop. The Acid Diaphragms are teflon coated.



Flow Meters

We offer various flow meters based on your needs: Jet, Paddle, and Turbine Meters.



Calibration Pipe and Scale

Buffer solutions available in 4 & 7

Calibration Pipes & Liquids

Our calibration pipes are a go to sidekick for your maintenance routine. An alternative option is available in 5'. All calibration pipes come with a scale.



pH Probe

Our pH probes are best replaced every 1-2 years. We recommend monthly calibration for optimal readings



Digital EC & Analog EC Probes

Digital or Analog EC probes are available for replacement, allowing growers to accurately measure conductivity

Please contact us or visit our website at heanderson.com for more information

Parts and Accessories Continued



Check Valves

Check valves are available in standard capacity and hi-capacity options.



Injection Point Fittings

Our unique injection point fittings are anti-syphon, hosts a check valve, injection point, and allows an air-bleed.



Foot Valves

We offer two types of foot valves: **Foot Valve/Flush Fitting** (high capacity for 1/2" ID tubing) and **Foot Valve/Flush Fitting 1/4** (standard capacity for 1/4" ID Tubing)



Hoses & Tubing

We offer a variety of hoses and tubing in different material and sizes based on your existing or future needs for your system



16g SS



60g SS

Blending Tanks

Our stainless steel blend tanks are welded in house and come in a variety of sizes based on your nutrient delivery needs. (8g, 16g, & 60g)

Pumper Rates & Sizes



A3-VCP

- Volume Per Stroke: 3 mL/str
 - Max stroke rate: 40 str/min
 - Max Pump Output: 120 mL/min
 - Max Pump Output: 0.03 gal/min
 - Max Pump Output: 4.2 oz/min
 - Diaphragm Material: Teflon
-



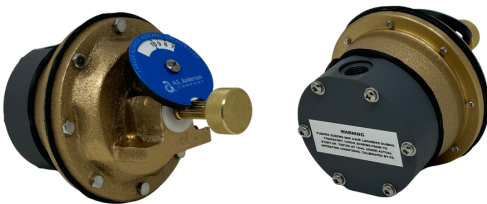
A10-VCP

- Volume Per Stroke: 10 mL/str
 - Max stroke rate: 32 str/min
 - Max Pump Output: 320 mL/min
 - Max Pump Output: 0.08 gal/min
 - Max Pump Output: 11.3 oz/min
 - Diaphragm Material: Teflon
-



A20-VCP

- Volume Per Stroke: 20 mL/str
 - Max stroke rate: 32 str/min
 - Max Pump Output: 640 mL/min
 - Max Pump Output: 0.17 gal/min
 - Max Pump Output: 22.5 oz/min
 - Diaphragm Material: Teflon
-



P1-HC

- Volume Per Stroke: 10 mL/str
 - Max stroke rate: 40 str/min
 - Max Pump Output: 400 mL/min
 - Max Pump Output: 0.11 gal/min
 - Max Pump Output: 14.1 oz/min
 - Diaphragm Material: EPDM
-



P2-HC

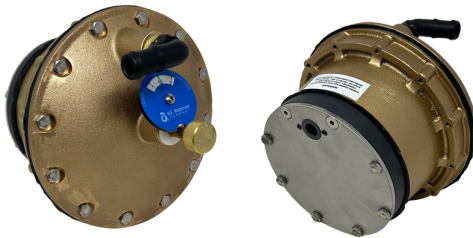
- Volume Per Stroke: 20 mL/str
- Max stroke rate: 40 str/min
- Max Pump Output: 800 mL/min
- Max Pump Output: 0.21 gal/min
- Max Pump Output: 28.2 oz/min
- Diaphragm Material: EPDM

Pumper Rates & Sizes



H4-HD

- Volume Per Stroke: 40 mL/str
- Max stroke rate: 40 str/min
- Max Pump Output: 1600 mL/min
- Max Pump Output: 0.42 gal/min
- Max Pump Output: 56.3 oz/min
- Diaphragm Material: EPDM

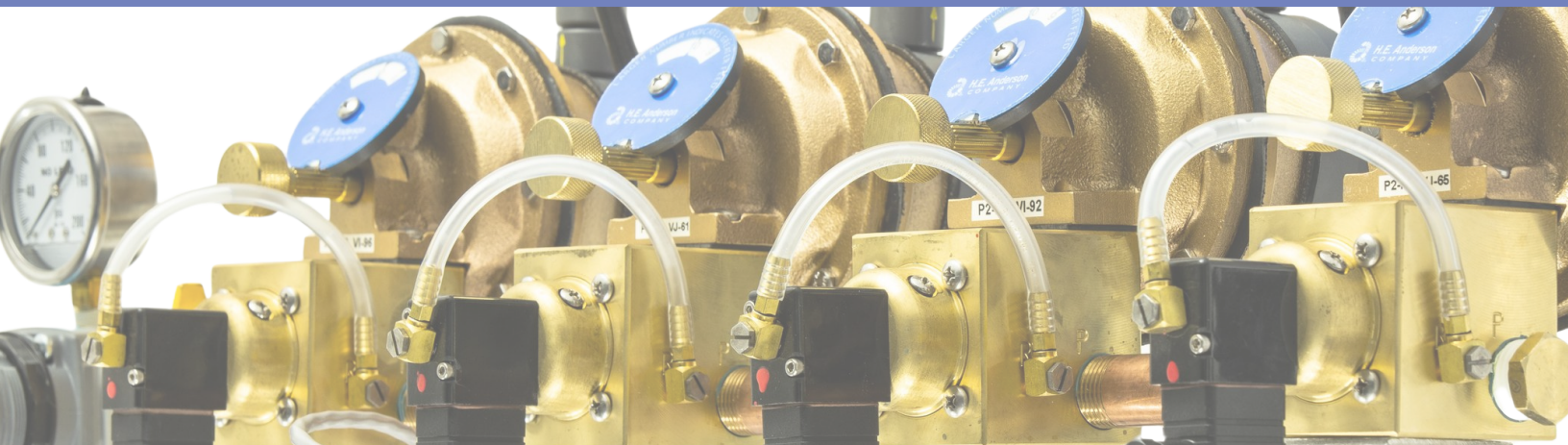


H8-HD

- Volume Per Stroke: 80 mL/str
- Max stroke rate: 30 str/min
- Max Pump Output: 2400 mL/min
- Max Pump Output: 0.63 gal/min
- Max Pump Output: 81.2 oz/min
- Diaphragm Material: EPDM

Ratio	A3	A10	A20	P1	P2	H4
20 GPM	1:600	1:200	1:100	1:200	1:100	1:10
40 GPM	1:1300	1:500	1:200	1:400	1:200	1:100
80 GPM	1:2500	1:900	1:500	1:800	1:400	1:200
160 GPM	1:5000	1:1900	1:900	1:1500	1:800	1:400
320 GPM		1:3800	1:1900	1:3000	1:1500	1:800

All injection units are available fully pre-assembled for quick installation, or as individual components for convenient on-site customer assembly.
We support a 15 month warranty.



Meet Our Team



Eric Anderson | President

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Our Partners

Control System Providers



Distributors



Full Service Providers





@heainjectors

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