



## DURA FastBatch MultiJet

The Fastest, Simplest, Safest Way to Mix and Spray

Take your mixing and spraying operations to the next level with the FastBatch MultiJet system, designed to maximize productivity, streamline your workflow, and keep your team and crops safe.

### Fast: Speed and Productivity

**Spray More in Less Time:** With the fastest mixing system on the market, reduce mixing and filling times by up to 75%.

**Increase Productivity:** Spend less time waiting and more time spraying, helping you cover more ground and get the job done faster.

**Efficiency Redefined:** Designed for high performance, the FastBatch MultiJet ensures seamless operation for any spraying application.

### Simple: Familiar and Reliable

**Easy to Use:** Incorporates familiar, reliable components for a straightforward operation.

**Common Parts:** Built with widely available parts, making maintenance and repairs a breeze.

**User-Friendly Design:** Designed for ease of use, even for operators new to the system.

### Safe: Protect Your Crops, Team, and the Environment

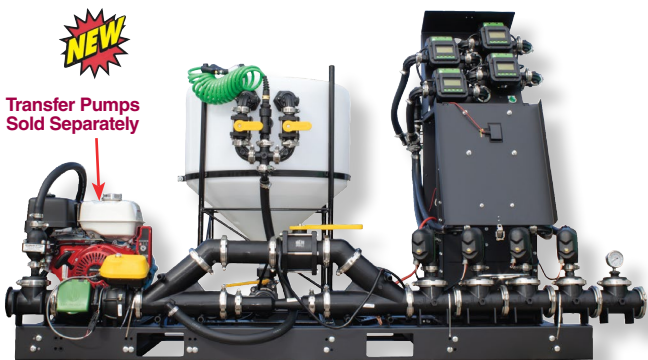
**Unmatched Accuracy:** Precise mixing ensures every batch meets your specifications.

**Worker Safety First:** Reduce exposure risks with a system designed for operator safety.

### Why Choose the FastBatch MultiJet?

#### Run up to 4 products simultaneously.

The FastBatch MultiJet isn't just another mixing system—it's your key to faster, safer, and more reliable spraying operations. With cutting-edge design and user-focused functionality, it's the ultimate solution for farmers and agricultural professionals who want to achieve better results in less time.



### Specifications

- Main Plumbing Size: 2" or 3"
- Meters: Auto-Batch™ High-Flow (2" or 3") & Auto-Batch™ Pumps/Meters for Products
- Voltage: 12 Volt DC
- Connections: M100-M200-M300 Flanges (Banjo)
- 12V Valve Open/Closed Indicator: Yes
- Wiring: On/Off 3 Wire
- Connector: 4 Pin Deutsch
- Calibration Connection: Dry Break Poppets
- Cone: 40 Gallon with Chem Knife & Rinse Set Up
- Maximum Pressure: 150 PSI
- Storage Temp: -40° to 185° F; Operating Temp: 32° F to 158° F
- Wetted Materials: Glass Filled Polypropylene, 304 & 316 Stainless Steel, PTFE & Carbon Graphite filled PTFE, Viton®, EPDM, Ryton, Santoprene, PVDF, Kynar
- System Dimensions: 93" L x 37" W

Part No.	Description
DP FB-MULT2V4-12*	Fast Batch MultiJet System, 4 Products, Viton® 12V, 2" Inductor.....
DP FB-MULT3V4-12*	Fast Batch MultiJet System, 4 Products, Viton® 12V, 3" Inductor.....

\* Less Transfer Pump

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## DURA FastBatch Venturi

Speed, Simplicity and Safety in a Compact Design

Transform the way you mix and spray with the FastBatch Venturi, the ultimate solution for efficient, accurate, and safe mixing. Designed to enhance productivity without sacrificing safety or simplicity, this system is the ideal choice for farmers and agricultural professionals.

### Fast: Speed and Productivity

**Spray More, Refill Faster:** Achieve up to 50% faster refill times compared to most mixing systems, letting you cover more acres in less time.

**Increased Output:** Maximize productivity with reduced downtime for mixing and filling.

**Efficient Operation:** Spend more time spraying and less time waiting with this high-performance solution.

### Simple: Familiar and Reliable

**User-Friendly Design:** Built with familiar components and a straightforward operation, making it easy for anyone to use.

**Reliable Performance:** Trusted, high-quality parts ensure durability and dependable operation in the field.

**Maintenance Made Easy:** Common parts are widely available, minimizing hassle and downtime.

### Safe: Protecting Your Crops, Team and Equipment

**Precise Accuracy:** Precise mixing, ensuring consistent results for your crops.

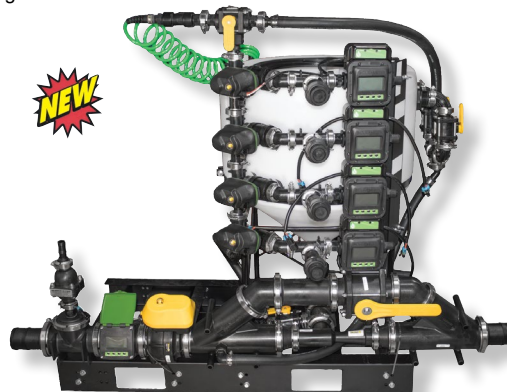
**Operator Safety:** Designed with worker protection in mind, reducing exposure risks during operation.

### Compact Design: Big Performance, Small Space

**Note: Only run one product at a time, then flush with built in water flush system.**

**Space-Saving Footprint:** Requires only a little more space than a traditional mixing cone, making it an ideal fit for any operation.

**Flexible Installation:** Compact design integrates seamlessly into your existing workflow.



### Specifications

- Main Plumbing Size: 2" or 3"
- Meters: Auto-Batch™ High-Flow (2" or 3") & Auto-Batch™ Meters for Products
- Voltage: 12 Volt DC
- Connections: M100-M200-M300 Flanges (Banjo)
- 12V Valve Open/Closed Indicator: Yes
- Wiring: On/Off 3 Wire
- Connector: 4 Pin Deutsch
- Calibration Connection: Dry Break Poppets
- Cone: 40 Gallon with Chem Knife & Rinse Set Up
- Maximum Pressure: 150 PSI
- Storage Temp: -40° to 185° F; Operating Temp: 32° F to 158° F
- Wetted Materials: Glass Filled Polypropylene, 304 & 316 Stainless Steel, PTFE & Carbon Graphite filled PTFE, Viton®, EPDM, Ryton, Santoprene, PVDF, Kynar
- System Dimensions: 58" L x 35" W

Part No.	Description
DP FB-VENT2V4-12*	Fast Batch Venturi System, 4 Products, Viton® 12V, 2" Inductor.....
DP FB-VENT3V4-12*	Fast Batch MultiJet System, 4 Products, Viton® 12V, 3" Inductor.....

\* Less Transfer Pump

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