

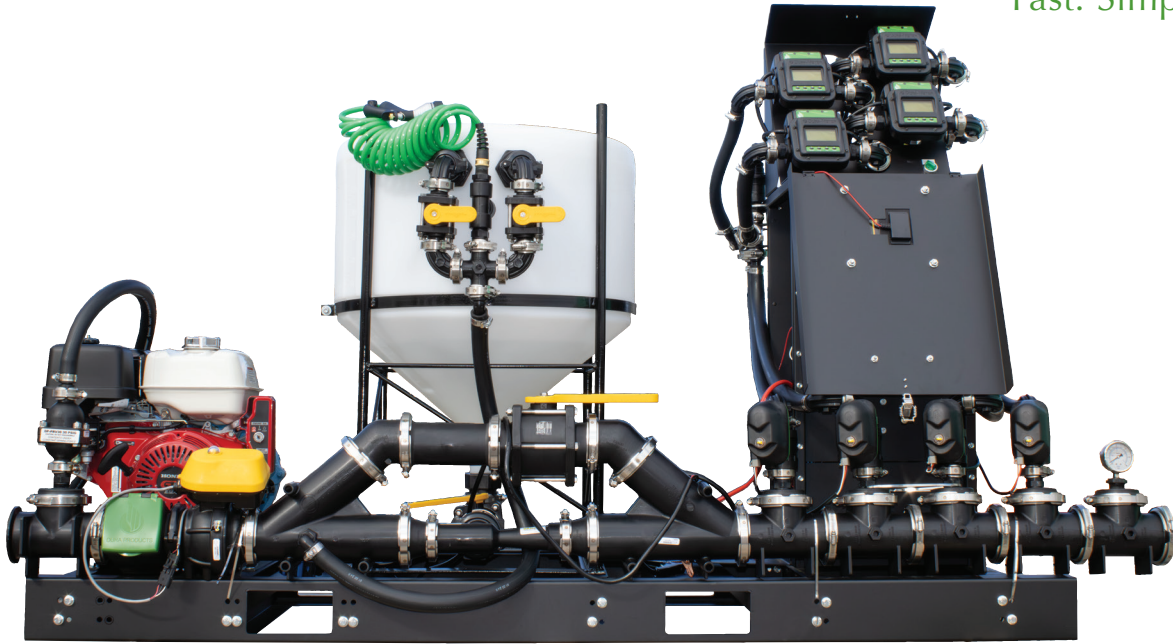


DURA PRODUCTS
Technology with Lasting Value



FASTBATCH
MULTIJET

Fast. Simple. Safe.™



Benefits

- **The fastest mixing system available:** Uses simultaneous direct injection
- **Protects your crops and your yields:** Dependable meters provide accurate dosing for every batch.
- **Ideal mixing solution** for recipes using three or more bulk ingredients

Features

- **All in One System:** Delivered fully assembled, our system includes Dura 1" Electric Valves, a 40 gallon cone, Auto-Batch™ High-Flow carrier system, all securely mounted on a durable metal frame with forklift slots for easy transport and install.
- **Easy Flange Connections:** Flange connections simplify assembly and disassembly, making maintenance and adjustments easier than traditional threaded connections.
- **Enhanced Calibration with Dry Poppet Connections:** Upgraded dry poppet connections for calibration, reducing spillage compared to camlock fittings.
- **Protective Meter Lid & Solar Panel:** A sturdy lid shields meters from external elements and potential damage with a solar panel to keep the battery trickle charged.

ORDERING INFORMATION

PRODUCT #	DESCRIPTION
DPFB-MULT2V4-12	2" 12VDC 4-Input Fastbatch Multijet System Viton® No Pump
DPFB-MULT3V4-12	3" 12VDC 4-Input Fastbatch Multijet System Viton® No Pump
DPFB-MULT2V2-12ADD	2" 12VDC 2-Input Fastbatch Multijet Add-On
DPFB-MULT2V4-12ADD	2" 12VDC 4-Input Fastbatch Multijet Add-On
DPFB-MULT3V2-12ADD	3" 12VDC 2-Input Fastbatch Multijet Add-On
DPFB-MULT3V4-12ADD	3" 12VDC 4-Input Fastbatch Multijet Add-On

PART NUMBER TAXONOMY INFORMATION

DPFB-MULT3V4-12	DIGIT OPTION	DESCRIPTION
DPFB-MULT <u>X</u>	2	2" Plumbing
	3	3" Plumbing
DPFB-MULT3 <u>X</u>	V	Viton®
	E	EPDM
DPFB-MULT3V <u>X</u>	4	4 input version
DPFB-MULT3V4- <u>XX</u>	12	12 volt DC
	110	110 volt AC
DPFB-MULT3V4-12- <u>XX</u>	Add TP at end	Transfer Input with Honda® Engine and Silicon Carbide seal
	Add WSTP at end	John Blue® Transfer Input with Honda® Engine and Wet Seal



Protective Meter Lid & Solar Panel



Dura 1" Electric Valves



Auto-Batch™ High-Flow Carrier System



40 Gallon Cone with chem knife and rinse



Dry Poppet Calibration Connections

SPECIFICATIONS

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Main Plumbing Size	2" or 3"
Meters	Auto-Batch™ High-Flow & Auto-Batch™ Meters
Voltage	12 Volt DC
Connections	M100-M200-M300 Flanges
EV Open/Closed Indicator	Yes
Wiring	On/Off 3 Wire
Connector	4 Pin Deutsch
Calibration Connection	Dry Poppets
Cone	40 gallon w/chem knife & rinse set up
Maximum Pressure	150 PSI
Storage Temp	-40° to 185° F (-40° C to 85° C)
Operating Temp	32° to 158° F (0° C to 70° C)
Wetted Materials	Glass Filled Polypropylene, 304 & 316 Stainless Steel, PTFE & Carbon Graphite filled PTFE, EPDM, Viton™, Ryton™, Santoprene, PVDF Kynar™
System Dimensions	92.657" L x 37.003" W



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