

Speed, Simplicity and Safety in a Compact Design

Transform the way you mix and spray with the FastBatch Venturi, an automated venturi suction solution for efficient, accurate, and safe mixing.

Fast: Speed and Productivity

Efficient Operation: Spend more time spraying and less time waiting with this all in one solution.

Simple: Familiar and Reliable

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

Safe: Protecting Your Crops, Team and Equipment

Precise Accuracy: Every batch is mixed to perfection, 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

Space-Saving Footprint: Requires no more space than a traditional mixing cone, making it an ideal fit for any operation.

ORDERING INFORMATION		
PRODUCT #	DESCRIPTION	
DPFB-VENT2V4-12	2" 12VDC 4-Input Fastbatch Venturi System Viton® No Pump	
DPFB-VENT3V4-12	3" 12VDC 4-Input Fastbatch Venturi System Viton® No Pump	

PART NUMBER TAXONOMY INFORMATION		
DPFB-VENT3V4-12	DIGIT OPTION	DESCRIPTION
DPFB-VENT <u>X</u>	2	2" Plumbing
	3	3" Plumbing
DPFB-VENT3X	V	Viton®
	E	EPDM
DPFB-VENT3VX	2	2 input version
	4	4 input version
DPFB-VENT3V4- XX	12	12 volt DC
	110	110 volt AC
DPFB-VENT3V4-12- XX	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

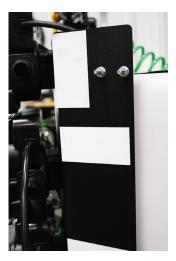
* Based on standard cone/venturi systems with 4 bulk inputs taking 20 minutes (VOC) vs 10 minutes for the FastBatch Venturi



Dry Poppet Calibration Connnections



Dura 1" Electric Valves



Reusable magnetic labels for chemical identification on meter mount



40 Gallon Cone with chem knife and rinse



Auto-Batch™ High-Flow Carrier System

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	58"L x 35"W		

