



DURA PRODUCTS

# MINI CATALOG

Spring 2026

**Market Leader**  
in agricultural transfer systems



Fast. Simple. Safe.™



## The Fastest, Simplest, Safest Way to Mix and Spray

- Designed for speed, simplicity, and safety, it reduces mixing and filling times by up to 75% with simultaneous multi-injection, letting you spray more in less time.
- User-friendly design incorporates reliable, familiar components, ensuring seamless operation and effortless maintenance.
- With unmatched precision, it protects your crops, team, and the environment.
- Now with reconfigurable frame, Auto-Batch™ High-Flow Carrier System with Bluetooth® wireless connectivity and rinse with Dura manual valves.

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
DPFB-MULT3V4-12- <u>XX</u>	Add TP at end	Transfer Pump Cast Iron with Honda® Engine and Silicon Carbide seal*
	Add WSTP at end	John Blue® Transfer Pump Cast Iron with Honda® Engine and Wet Seal**

\*2" is 6.5 HP and 3" is 13 HP

\*\*2" is 5 HP and 3" is 13 HP

*Note: EPDM seals available.*

ORDERING INFORMATION	
PRODUCT #	DESCRIPTION
<b>DPFB-MULT2V4-12</b>	2" 12VDC 4-Input Fastbatch Multijet System Viton® No Pump
<b>DPFB-MULT3V4-12</b>	3" 12VDC 4-Input Fastbatch Multijet System Viton® No Pump
<b>DPFB-MULT2V2-12ADD</b>	2" 12VDC 2-Input Fastbatch Multijet Add-On
<b>DPFB-MULT2V4-12ADD</b>	2" 12VDC 4-Input Fastbatch Multijet Add-On
<b>DPFB-MULT3V2-12ADD</b>	3" 12VDC 2-Input Fastbatch Multijet Add-On
<b>DPFB-MULT3V4-12ADD</b>	3" 12VDC 4-Input Fastbatch Multijet Add-On
<b>DPFB-RECIRCKIT</b>	Fastbatch Recirculation Kit

\*Dura recommends the NOCO®, GenPro 10X1 charger to connect a 12V battery system for static 110V installation/operation.

**Faster filling means  
more timely  
spraying and  
increased yields**

## Total Savings per Season using Dura FASTBATCH™ MULTIJET

2,400 Acres of Corn & 2,000 Acres of Soybeans w/ 3 applications per crop	Indiana Farmer Savings
<b>BEFORE Using FASTBATCH MULTIJET</b>	
Previous sprayer loading system time to load (4-Bulk Chemicals)	20 min
Time Spent Spraying (hrs)	6 hrs
Time Spent Loading (hrs)	2 hrs
Acres Sprayed/Day	720
<b>Using FASTBATCH MULTIJET</b>	
Dura FastBatch Multijet Fill time (4-bulk Chemicals) Fill Time	5 min
Time Spent Spraying (hrs)	7 hrs
Time Spent Loading (hrs)	1 hr
Acres Sprayed/Day	880
Labor Savings (move to single operator) \$24/hr Labor Rate*	\$3,520.00
Bushels of Corn gained by timely spraying 1 day earlier**	1,600
\$ Savings at 4.50/bushel corn	\$7,200
Bushels of Soybeans gained by timely spraying 1 day earlier***	889
\$ Savings at \$9.8/Bushel Soybeans	\$8,711
Machine Hours saved at trade-in	133 hrs
Increased Trade-in Value @ \$200/machine hour****	\$26,666
<b>Total Savings/Season</b>	<b>\$46,097.00</b>
<b>Years Payback based on \$20k FastBatch Multijet Purchase Price</b>	<b>0.43</b>

\*Avg Truck Driver Hourly rates in IA, NE, IL, IN

\*\*Iowa State University research indicated early weed competition can reduce yields by about 3 bu./acre for every day they are left uncontrolled.

\*\*\*Michigan State Study Timely post-herbicide applications can increase yields. With untimely application of herbicide, soybean yield was reduced from 2.5 to 5.5 bushels per acre per day

\*\*\*\*\$200/machine hour based on used sprayer price research by Dura Products



More info available at  
<https://duraproducts.com/fastbatch-multijet>



## Speed, Simplicity and Safety in a Compact Design

- Engineered for speed, it reduces refill times by up to 50%, maximizing productivity and minimizing downtime.
- Its compact design seamlessly fits into any operation, while familiar components ensure ease of use and reliable performance.
- Built for accuracy and safety, it protects your crops, team, and equipment, delivering consistent results every time.
- Now with reconfigurable frame, Auto-Batch™ High-Flow Carrier System with Bluetooth® wireless connectivity and rinse with Dura manual valves.

### PART NUMBER TAXONOMY INFORMATION

DPFB-VENT3V4-12	DIGIT OPTION	DESCRIPTION
DPFB-VENT <u>X</u>	2	2" Plumbing
	3	3" Plumbing
DPFB-VENT3 <u>X</u>	V	Viton®
	E	EPDM
DPFB-VENT3V <u>X</u>	2	2 input version
	4	4 input version
DPFB-VENT3V4- <u>XX</u>	12	12 volt DC
DPFB-VENT3V4-12- <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

### ORDERING INFORMATION

PRODUCT #	DESCRIPTION
DPFB-VENT2V2-12	2" 12VDC 2-Input Fastbatch Venturi System Viton® No Pump
DPFB-VENT3V2-12	3" 12VDC 2-Input Fastbatch Venturi System Viton® No Pump
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

\*Dura recommends the NOCO®, GenPro 10X1 charger to connect a 12V battery system for static 110V installation/operation.

**Note: EPDM seals available.**





Fast. Simple. Safe.™

- Engineered to enhance and speed up your existing sprayer cone filling system by up to 75%.
- Built for accuracy and safety, it protects your crops, team, and equipment, delivering consistent results every time.



## How It Works

- 1 Turn meter screen on by pressing any button, the "Power" light will be on if connected to power.
- 2 Press Auto
- 3 Set Amount
- 4 Press Start (this puts meter into Auto-Batch mode, "Run" light will come on)
- 5 The pump will begin to dispense fluid & automatically shuts off when complete

- Reduces operator error and herbicide exposure
- Provides recirculation with kit **DPFB-RECIRCKIT**, maximizing chemical performance
- Accurately dispenses repeatable batches
- Eliminates cross contamination

Includes upgrades at no added cost:

- Integrated solar panel
- Upgraded lid and containment
- Built-in shelf on the meter
- Industry-standard dry-poppets for calibrating
- Electric valves for enhanced automation

### ORDERING INFORMATION

PRODUCT #	DESCRIPTION
DPAB-DI2V-12	2" FastBatch™ DI System 12V Viton® 4 pump
DPAB-DI2E-12	2" FastBatch™ DI System 12V EPDM 4 pump
DPAB-DI3V-12	3" FastBatch™ DI System 12V Viton® 4 pump
DPAB-DI3E-12	3" FastBatch™ DI System 12V EPDM 4 pump

\*Dura recommends the NOCO®, GenPro 10X1 charger to connect a 12V battery system for static 110V installation/operation.

**Note:** EPDM seals available.

- Recirculation kit available to maximize chemical performance



### ORDERING INFORMATION

PRODUCT #	DESCRIPTION
DPFB-RECIRCKIT	Fastbatch Recirculation Kit



# DURA 1" ELECTRIC VALVE

Dura electric valves undergo rigorous field testing to ensure they are not only waterproof and durable but also maintenance-free and long-lasting. Every component, from the actuator housings to the electrical and valve parts, is meticulously designed and manufactured at Dura with your needs in mind.



Valve available with manual handle



ORDERING INFORMATION	
PRODUCT #	DESCRIPTION
DPEV-100	1" Dura Electric Valve, 12 VDC, 0.8 Sec, ON/OFF
DPEV-1A	Actuator Only, 1" series 12 VDC, 0.8 Sec ON/OFF, 4 Pin DT
DPMV-100	1" 2-way, 1" Flange X 1" Flange Valve with Manual Handle
DPMV-1H	Manual Valve Handle
DPEV-100-2M	Dura 12 Volt Manifold Valve Assembly, 2 Valves, Flanged, 1" Valves, 2" Tees
DPEV-100-3M	Dura 12 Volt Manifold Valve Assembly, 3 Valves, Flanged, 1" Valves, 2" Tees
DPEV-100-5M	Dura 12 Volt Manifold Valve Assembly, 5 Valves, Flanged, 1" Valves, 2" Tees

# 1" DURA EV OEM REPLACEMENT ACTUATOR

• **Direct Replacement:** For OEM EV acutator or complete valve with significant cost savings. Effortlessly replace failed electric valve actuator by dropping in the replacement and plugging it in. Adapter bracket fits directly to the valve and connector matches up.



ORDERING INFORMATION	
PRODUCT #	DESCRIPTION
DPEV-1AAGCO	Actuator Dura EV1 W/KZ Valve® Mount & AGCO® Compatible Harness DT4 Plug to DT6 Receptacle
DPEV-1AJD-A	Actuator Dura EV1 W/KZ Valve® Mount & John Deere® Compatible Harness DT4 Plug to Ampseal 16 Plug
DPEV-1AJD-M	Actuator Dura EV1 W/KZ Valve® Mount & John Deere® Compatible Harness DT4 Plug to Metripack 150 Tower
DPEV-1AHAGIE	Actuator Dura EV1 W/KZ Valve® Mount & Hagie® Compatible Harness DT4 Plug to DT4 Receptacle
DPEV-100HAGIE	Actuated Valve Dura EV1 W/ Hagie® Compatible Harness DT4 Plug to DT4 Receptacle

AGCO® is a registered trademark of AGCO Corporation. John Deere® and Hagie® are registered trademarks of Deere & Company. KZ Valve® is a registered trademark of IDEX Corporation. Dura Products is not affiliated with or endorsed by these companies.



More info available at <https://duraproducts.com/dura-electric-valves/>

# DURA 2-3" ELECTRIC VALVE

New designs in 2" and 3" full port with 1.5 seconds response time and removable mounting brackets that allow for different mounting configurations.



Can be used Without mounting bracket

With Mounting Bracket

ORDERING INFORMATION	
PRODUCT #	DESCRIPTION
DPEV-220	2" Dura Full Port Electric Valve, 12V DC, 1.5 Sec, ON/OFF
DPEV-300	3" Dura Full Port Electric Valve, 12V DC, 1.5 Sec, ON/OFF

# 1" DURA STAINLESS STEEL

Provides unrestricted flow, reduced pressure drop, and compatibility with high-volume transfer systems. Ideal for chemicals, fertilizers, DEF, water, and other aggressive fluids.



DPEV-1SS

ORDERING INFORMATION	
PRODUCT #	DESCRIPTION
DPEV-1SS	1" Dura Stainless Steel Electric Valve, 12V DC, 0.8 Sec, ON/OFF

# 1" DURA ANHYDROUS

- **Multi-position adapter on actuator:** Allows for adapting to different valve configurations.
- **Compact size:** Experience unparalleled efficiency with our compact design, engineered to fit seamlessly into any setup while maximizing performance.
- **Fast shut-off:** Ensures that application stops exactly where needed, reducing over-application (which wastes product and risks crop damage).



DPEV-1NH3



DPEV-1A-RAVENNH3\*

ORDERING INFORMATION	
PRODUCT #	DESCRIPTION
DPEV-1A-RAVENNH3	RAVEN® 1" NH3 Replacement Actuator Kit, Raven®/Conxall® Connector
DPEV-1NH3	Dura 12V 1" Ball Valve For NH3 Control, Stainless, On/Off, 1" FPT Ports, Raven®/Conxall® Connector

\*Actuator and Mounting Bracket/Hardware Only. Does *not* include valve.

Raven® is a registered trademark of CNH Industrial. Conxall® is a registered trademark of HEICO Corporation. Dura Products is not affiliated with or endorsed by these companies



# DURA AUTO-BATCH™ EASY CADDY

Fast. Simple. Safe.™

Tanks, Totes and Drums sold separately.



"The system **reduces** human error and creates valuable **efficiency** for us."

-Peterson Farms, KY



- Intuitive interface allows for the selection of manual or automatic operation with the press of a button
- High-flow pump with up to 18GPM/68LPM flow rate
- Optimized for repeatable batching; returns to the last volume amount dispensed
- 100% moisture-sealed circuitry
- Includes Dura **Auto-Batch™** Meter with impact resistant Lexan™ faceplate
- Available in 12 Volt or 110 Volt, and Viton®, EPDM, or Silicone options
- Measures in gallons, liters and ounces
- Includes a 2-year Warranty & Maintenance Program

## How It Works

- 1 Turn meter screen on by pressing any button, the "Power" light will be on if connected to power.
- 2 Press Auto
- 3 Set Amount
- 4 Press Start (this puts meter into Auto-Batch mode, "Run" light will come on)
- 5 The pump will begin to dispense fluid and automatically shuts off when complete



"I've got six plumbed to an inductor. It **works** great, and **saves** me time when mixing batches."

-Don, Nutrien Ag Solutions



ORDERING INFORMATION	
12 VOLT	110 VOLT
DPABS-6318V-12 Viton®	DPABS-6318V-110 Viton®
DPABS-6318E-12 EPDM	DPABS-6318E-110 EPDM
DPABS-6318S-12 Silicone	DPABS-6318S-110 Silicone

Always turn pump off and disconnect system from power when not in use.



# DURA AUTO-BATCH™ CONTROL VALVE

Fast. Simple. Safe.™



## SIMPLE

- Join factory installed electric connectors
- Plumb valve to Auto-Batch meter
- Press Auto & set volume desired
- Press START
- Dura Electric Valve will open, fluid is measured and valve automatically closes upon completion

## SMART

- Eliminates operator error and herbicide exposure
- Real-time valve LED performance feedback
- Inventory management
- Manifold flange connections offer plumbing options
- Ability to save up to five calibrations and measure in gallons, liters and ounces

## ECONOMICAL

- Consists of a Dura Auto-Batch™ Control Valve meter, Dura Electric Valve and plumbing kit.
- No sophisticated wiring, PLC or plumbing
- Multiple units can be used in manifold application
- Ideally suited with venturi driven chemical handling system

### TECHNICAL SPECIFICATIONS

Operating Temp	-10° F to 130° F, -23° C to 54° C
Flow Rate	2 to 22GPM, 7.5 to 83LPM
Meter Accuracy	+/- .5%
Backlit LCD Display	Yes; with back-light timeout
Max Pressure	40 PSI
Power Source	4 "AAA" batteries; strength indicator
Wetted Materials	Polypropylene; 304 Stainless Steel; Ryton; Viton® seals
Housing Chamber	Polypropylene
Moisture Sealed	Yes; with sealed circuitry
Batch Count	Yes
Total Count	Yes
Units Measured	Gallons, Liters and Ounces
Chemically Resistant	Yes
Calibration	Preset, Quick List or Manual
Saved Calibrations	5
Dimensions	5¼" W x 7¼" H x 4¼" D
Weight	1.5 lbs

### ORDERING INFORMATION

PRODUCT #	DESCRIPTION
DPAB-EV1KIT	1" Full Port Dura Electric Valve and Meter w/ Connectors & plumbing kit
DURA-ABV-B	Dura Auto-Batch™ Control Valve Meter with Connector



Video available at  
[DuraProducts.com/videos](https://DuraProducts.com/videos)

# 2" & 3" AUTO-BATCH™ HIGH-FLOW SYSTEM with Bluetooth® Capability

Fast. Simple. Safe.™

## Auto-Batch™ Features

- Controls carrier flow using a 12-volt DC electric ball valve
- Easily select manual or automatic operation
- Returns to last volume amount dispensed for easy repeatable batching
- Displays message when batch is completed
- Relief valve plumbing kit for use with electric valve
- Dura 1"-3" valves available for tank bypass system



Configuration can vary based on system set up.

## Special Features

Take full control of your Dura Auto-Batch™ High-Flow meter with our Bluetooth® enabled Dura Remote mobile app. Wirelessly monitor flow data, start batching, and streamline operations, all from your smartphone or tablet.

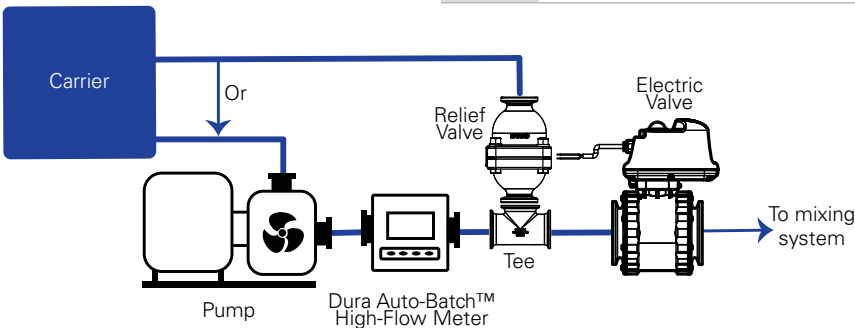
- View real-time flow and totals
- Start/stop batching remotely
- Fast Bluetooth® connection (no pairing required)
- Field serviceable
- 100% moisture-sealed circuitry
- Ability to save up to five manual calibrations
- Volume measured can be displayed in Liters or Gallons
- Faceplate can be rotated in 90 degree increments
- Ability to calibrate allows for industry minimum straight line before/after meter

### ORDERING INFORMATION

1"	<b>DPAB-HFM1KITV</b> Viton®	<b>DPAB-HFM1KITE</b> EPDM
2"	<b>DPAB-HFM2KITV</b> Viton®	<b>DPAB-HFM2KITE</b> EPDM
3"	<b>DPAB-HFM3KITV</b> Viton®	<b>DPAB-HFM3KITE</b> EPDM

### SYSTEM CONTAINS

Valves	Custom Pressure Relief & Electric Valve
Meter	Auto-Batch™ High-Flow Meter
Other	All hose clamps, gaskets, reducer couplings, and tees.





ORDERING INFORMATION		
	PRODUCT #	DESCRIPTION
1"	DPAB-HFM1PRV	1" Relief Valve Plumbing Kit
2"	DPAB-HFM2PRV	2" Relief Valve Plumbing Kit
3"	DPAB-HFM3PRV	3" Relief Valve Plumbing Kit

ORDERING INFORMATION		
	PRODUCT #	DESCRIPTION
1"	DPEV-100	1" Dura Electric Valve, 12 VDC, 0.8 Sec, ON/OFF
2"	DPEV-220	2" Dura Full Port Electric Valve, 12V DC, 1.5 Sec, ON/OFF
3"	DPEV-300	3" Dura Full Port Electric Valve, 12V DC, 1.5 Sec, ON/OFF

RELIEF VALVE KIT CONTAINS	
Valve	Pressure Relief*
Other	All hose clamps, gaskets, reducer couplings, and tees.

\*Note: Must use Dura custom relief valve



SPECIFICATIONS			
Nominal Size	1"	2"	3"
Model	DPAB-HFM1	DPAB-HFM2	DPAB-HFM3
Connection	M100 flange	M220 flange	M300 flange
Meter Accuracy	+/- 0.5% *	+/- 0.5% *	+/- 0.5% *
Fluid Flow Initiates Measurement	Yes	Yes	Yes
Battery Size/ Voltage	(2) 9 Volt	(2) 9 Volt	(2) 9 Volt
Battery Life Indicator	Yes	Yes	Yes
Backlit Display	Yes	Yes	Yes
Maximum Pressure	150 PSI	150 PSI	150 PSI
Min GPM	10	40	80
Max GPM	100	300	700
Min Temp	+ 32 °F	+ 32 °F	+ 32 °F
Max Temp	+ 140 °F	+ 140 °F	+ 140 °F
Meter Type/ Style	Paddlewheel	Paddlewheel	Paddlewheel
Body Construction Material	GF Polypropylene	GF Polypropylene	GF Polypropylene
Paddle Wheel Bearing	Sapphire	Sapphire	Sapphire

\* With manual calibration

ORDERING INFORMATION		
	PRODUCT #	DESCRIPTION
1"	DPAB-HFM1V Viton®	DPAB-HFM1E EPDM
2"	DPAB-HFM2V Viton®	DPAB-HFM2E EPDM
3"	DPAB-HFM3V Viton®	DPAB-HFM3E EPDM

1" High-Flow  
Dura-Meter™



1"-3"  
**HIGH-FLOW  
DURA-METER™**

- Intuitive menu-driven backlit display
- Impact resistant Lexan™ faceplate
- 100% Moisture-sealed circuitry
- Multiple plumbing options
- Includes a 2-year Warranty & Maintenance Program

2" High-Flow  
Dura-Meter™



**Special Features**

- Easily serviced
- Extended battery life with use of (2) 9V batteries
- Fluid flow initiates measurement
- Versatile plumbing configurations
- Displays batch and total volume
- Gallons / Liters flow rate measurement

3" High-Flow  
Dura-Meter™



Note: See page 11 for specifications.

ORDERING INFORMATION			
1"	<b>DP-HFM1V</b> Viton®	<b>DP-HFM1E</b> EPDM	<b>DP-HFM1S</b> Silicone
2"	<b>DP-HFM2V</b> Viton®	<b>DP-HFM2E</b> EPDM	<b>DP-HFM2S</b> Silicone
3"	<b>DP-HFM3V</b> Viton®	<b>DP-HFM3E</b> EPDM	<b>DP-HFM3S</b> Silicone

# DRONE FILL KITS

- Softer fluid transfer without causing shear on the encapsulation
- Self-priming diaphragm pump with internal by-pass
- High-flow Dura-Pump 15gpm mounted in Easy Caddy frame
- Kit comes with 20' discharge, 5' suction hose and required fittings
- Includes key FOB (12V only) to enable and disable power to the pump remotely.
- Standard discharge ball valve nozzle
- Optional 3/4" poly auto-nozzle with stainless steel spout\*
- Includes a 2-year Warranty & Maintenance Program



\* Optional auto-nozzle

ORDERING INFORMATION		
12 VOLT WITH KEY FOB	110 VOLT NO KEY FOB	OPTIONAL AUTO-NOZZLE
<b>DPDRONE-6018V-12</b> Viton®	<b>DPDRONE-6018V-110</b> Viton®	<b>DP-N4005</b>

*Always turn pump off and disconnect system from power when not in use. Tanks & Totes sold separately.*

# AUTO-BATCH™ DRONE HOT LOAD SYSTEMS

Fast. Simple. Safe.™

- Softer fluid transfer that minimizes shear when transferring formulations with encapsulation
- Self-priming diaphragm pumps with internal by-pass
- 4 High-flow Dura-Pumps™ (18gpm) mounted in Direct Injection frame
- 4 Dura Auto-Batch™ Meters mounted in Direct Injection frame
- System comes with all hoses, fittings, clamps, barbs and valves
- System available in 110 Volt and 12 Volt with Viton® Seals
- Includes a 2-year Warranty & Maintenance Program



ORDERING INFORMATION	
12 VOLT	110 VOLT
<b>DPAB-DRONE1V-12</b> Viton®	<b>DPAB-DRONE1V-110</b> Viton®

*Always turn pump off and disconnect system from power when not in use. Tanks & Cones sold separately.*

# DURA-METER™

- Made of impact resistant Lexan™ faceplate
- Extended battery life with use of 4 "AAA" batteries
- Faceplate over-molded with Santoprene and filled with gel for improved shock resistance
- 100% moisture-sealed circuitry
- Menu driven backlit display
- Plumbed both for in-line and 90-degree applications
- Includes a 2-year Warranty & Maintenance Program



Meter Body  
(#2 - #4)

DP-PMB3000E  
or  
DP-PMB3000V  
or  
DP-PMB3000S

- 1** Meter Faceplate  
**DP-MFP01**
- 2** Housing Cover Plate **DP-M1103D**
- 3** Nutating Chamber  
**DP-NC-3000E/V/S**  
*(Viton®, EPDM, or Silicone)*
- 4** Meter Housing  
**DP M1102D**
- 5** Coverplate O-Ring  
**DP M-1106O-E/V/S** *(Viton®, EPDM, or Silicone)*

Nutating O-Ring  
**DP-M-1107O-E/V/S** *(Viton®, EPDM, or Silicone)*



SPECIFICATIONS	
Operating Temp	-10°F to 130°F, -23°C to 54°C
Flow Rate	2 to 20 GPM, 7.5 to 75.7 LPM
Meter Accuracy	+ / - .5%
Backlit Display	Yes
Maximum Pressure	40 PSI
Wetted Materials	Polypropylene; 304 Stainless Steel; Rytan; Viton®, EPDM, or Silicone seals

ORDERING INFORMATION		
<b>DP-3000V</b> Viton®	<b>DP-3000E</b> EPDM	<b>DP-3000S</b> Silicone

*Customer should always check calibration before use.*

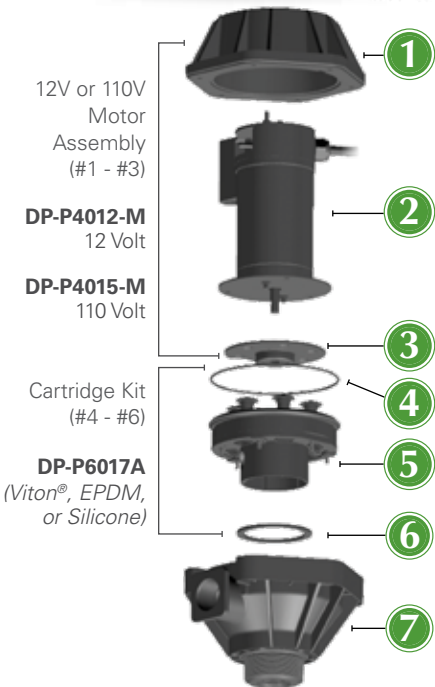
# DURA-PUMP™



## PUMP HEAT SINK

- Extends duty cycle by up to 33% (Under normal operating conditions this means 30 to 40 minutes.)
  - For high use operations or operations in a high heat setting.
- \*Dura approves the use of thermal paste to improve cooling efficiency.

- High-Flow with up to 18GPM/68LPM flow rate; a 20% improvement in flow rate over our previous pump
- Newly redesigned, simplified cartridge for easier serviceability
- Self-priming diaphragm pump with internal by-pass
- Motor thermally protected from overheating
- 30-minute duty cycle
- Suction port has 2" Male NPT and 1" Female NPT
- Includes a 2-year Warranty & Maintenance Program



- 1 Upper Housing  
**DP-P4002A**
- 2 12V or 110V Motor  
**DP-P4012-M** 12 Volt  
**DP-P4015-M** 110 Volt
- 3 Wobble/Drive Plate **DP-P6013D**
- 4 O-ring  
**DP-P4004AO** (Viton®, EPDM, or Silicone)
- 5 Cartridge  
**DP-P6017A** (Viton®, EPDM, or Silicone)
- 6 Bottom Gasket  
**DP-P4001AG** (Viton®, EPDM, or Silicone)
- 7 Bottom Housing  
**DP-H4001A** (Viton®, EPDM, or Silicone)

SPECIFICATIONS	
Vertical Suction Lift	Self-priming to 10ft, 3m
Power Cord	12 Volt: 20ft, 6m; 110 Volt: 6.5ft, 2m
Motor	¼ HP, 186W
Amps	12 Volt: 20; 110 Volt: 3.0
Suction Port	2" Male and 1" Female NPT thread
Discharge Port	1" Female NPT thread
Wetted Materials	Polypropylene; Santoprene; Viton®, EPDM, or Silicone seals; 304 Stainless Steel, PVDF (Kynar®)

ORDERING INFORMATION	
12 VOLT	110 VOLT
<b>DP-6018V-12</b> Viton®	<b>DP-6018V-110</b> Viton®
<b>DP-6018E-12</b> EPDM	<b>DP-6018E-110</b> EPDM
<b>DP-6018S-12</b> Silicone	<b>DP-6018S-110</b> Silicone
<b>DP-HEATSINK</b> Pump Heat Sink	

Always turn pump off and disconnect system from power when not in use.



# DURA-PUMP™ EASY CADDY

Tanks, Totes and Drums sold separately.



**TOP MOUNT**  
Easy Caddy secured  
on top of tote



**SIDE MOUNT**  
Easy Caddy secured  
on side of tote



**GROUND**  
Easy Caddy used  
from the ground



**DRUM**  
Easily converted  
to a 30/55-Gallon  
Drum

## 1 SYSTEM USE IT 6 WAYS

- The Easy Caddy can be mounted in six different configurations on a variety of tank/tote and drum types
- Use it mounted on top of a tank or on top of a 30/55-Gallon Drum, on the side of tank, or off the ground depending on user preference
- Conversion kits are available to mount a system on Monsanto or Snyder type tanks
- Includes a 2-year Warranty & Maintenance Program



**MONSANTO TANK**  
Easily converted to a MTS



**SNYDER TANK**  
Easily converted  
to a GEM Cap

ORDERING INFORMATION	
12 VOLT WITH METER	110 VOLT WITH METER
DPEM-6318V-12 Viton®	DPEM-6318V-110 Viton®
DPEM-6318E-12 EPDM	DPEM-6318E-110 EPDM
DPEM-6318S-12 Silicone	DPEM-6318S-110 Silicone
12 VOLT NO METER	110 VOLT NO METER
DPE-6018V-12 Viton®	DPE-6018V-110 Viton®
DPE-6018E-12 EPDM	DPE-6018E-110 EPDM
DPE-6018S-12 Silicone	DPE-6018S-110 Silicone

Always turn pump off and disconnect system from power when not in use.



PUMPING SYSTEM CONTAINS	
Pump	High-Flow Dura-Pump™
Suction Hose	1" x 5ft, 1.5m
Discharge Hose	1" x 12ft, 3.6m
Nozzle	Ball valve
Camlock	2"
Meter	Dura-Meter™ (optional)
Other	All hose clamps, barbs and nipples

# DURA-PUMP™ EASY CADDY CONVERSION KITS

## For Use On **MONSANTO TANK** MTS Easy Caddy Conversion Kit **DP-AK0008**



Begin with the  
Dura Easy Caddy



Remove Dura-Pump™  
from Easy Caddy frame



Add MTS Kit  
DP-AK0008



Dura MTS Kit  
DP-AK0008 installed on  
Monsanto tank

## For Use On **SNYDER TANK** GEM Cap Easy Caddy Conversion Kit **DP-AK0009**



Begin with the  
Dura Easy Caddy



Remove Dura-Pump™  
from Easy Caddy frame



Add GEM Cap Kit  
DP-AK0009



Dura GEM Cap Kit  
DP-AK0009 installed on  
Snyder tank

## For Recirculation On **IBC/TOTE** Recirculation Kit **DP-AK0007**



Begin with the  
Dura Easy Caddy



Add Recirculation Kit  
DP-AK0007



Dura Recirculation Kit  
DP-AK0007 installed  
on IBC/TOTE

## For Use On **30/55-GALLON DRUM** 1" NPT Telescoping Downtube **DP-T4001**



Begin with the  
Dura Easy Caddy



Remove Dura-Pump™  
from Easy Caddy frame



Add DP-T4001  
1" NPT Telescoping  
Downtube



DP-T4001  
1" NPT Telescoping  
Downtube installed on  
30/55-Gallon Drum

# DURA-PUMP™ SPECIALTY SYSTEMS

Tanks, Totes and Drums sold separately. Always turn pump off and disconnect from power when not in use.

## DURA-PUMP™ QUICK CADDY

- Our premium highly portable system with built-in carry handle and rugged frame
- For use in multiple mounting applications both on top of tote and ground adaptable
- Includes a 2-year Warranty & Maintenance Program



PUMPING SYSTEM CONTAINS	
Pump	High-Flow Dura-Pump™
Suction Hose	1" x 5ft, 1.5m
Discharge Hose	1" x 12ft, 3.6m
Nozzle	Ball valve
Camlock	2"
Meter	Dura-Meter™ (optional)
Other	All hose clamps, barbs and nipples

ORDERING INFORMATION			
12 VOLT WITH METER	110 VOLT WITH METER	12 VOLT NO METER	110 VOLT NO METER
DPQM-6318V-12 Viton®	DPQM-6318V-110 Viton®	DPQ-6018V-12 Viton®	DPQ-6018V-110 Viton®
DPQM-6318E-12 EPDM	DPQM-6318E-110 EPDM	DPQ-6018E-12 EPDM	DPQ-6018E-110 EPDM

## DURA-PUMP™ TOP UNLOAD

- Top mount application with 2" NPT bung, 1" telescoping downtube to accommodate varying tank heights
- Includes a 2-year Warranty & Maintenance Program



PUMPING SYSTEM CONTAINS	
Pump	High-Flow Dura-Pump™
Discharge Hose	1" x 12ft, 3.6m
Downtube	1" Telescoping
Nozzle	Ball valve
Meter	Dura-Meter™ (optional)
Other	All hose clamps, barbs and nipples

ORDERING INFORMATION			
12 VOLT WITH METER	110 VOLT WITH METER	12 VOLT NO METER	110 VOLT NO METER
DPTM-6318V-12 Viton®	DPTM-6318V-110 Viton®	DPT-6018V-12 Viton®	DPT-6018V-110 Viton®
DPTM-6318E-12 EPDM	DPTM-6318E-110 EPDM	DPT-6018E-12 EPDM	DPT-6018E-110 EPDM

## DURA-PUMP™ BOTTOM UNLOAD

- Configured to mount at bottom of tank/tote
- Includes a 2-year Warranty & Maintenance Program



PUMPING SYSTEM CONTAINS	
Pump	High-Flow Dura-Pump™
Discharge Hose	1" x 12ft, 3.6m
Camlock	2"; direct attach to tote
Motor Bracket	Yes, rear
Nozzle	Ball valve
Meter	Dura-Meter™ (optional)
Other	All hose clamps, barbs and nipples

ORDERING INFORMATION			
12 VOLT WITH METER	110 VOLT WITH METER	12 VOLT NO METER	110 VOLT NO METER
DPBM-6318V-12 Viton®	DPBM-6318V-110 Viton®	DPB-6018V-12 Viton®	DPB-6018V-110 Viton®
DPBM-6318E-12 EPDM	DPBM-6318E-110 EPDM	DPB-6018E-12 EPDM	DPB-6018E-110 EPDM

# DURA-PUMP™ SPECIALTY SYSTEMS

Tanks, Totes and Drums sold separately. Always turn pump off and disconnect from power when not in use.

## MONSANTO TANK

- Includes a 2-year Warranty & Maintenance Program



For use with  
Monsanto tanks



### PUMPING SYSTEM CONTAINS

Pump	High-Flow Dura-Pump™
Discharge Hose	1" x 12ft, 3.6m
Camlock	MTS; direct attach to tote
Motor Bracket	Yes, rear
Nozzle	Ball valve
Meter	Dura-Meter™ (optional)
Other	All hose clamps, barbs and nipples

### ORDERING INFORMATION

12 VOLT WITH METER	110 VOLT WITH METER	12 VOLT NO METER	110 VOLT NO METER
DPMTSM-6318V-12 Viton®	DPMTSM-6318V-110 Viton®	DPMTS-6018V-12 Viton®	DPMTS-6018V-110 Viton®
DPMTSM-6318E-12 EPDM	DPMTSM-6318E-110 EPDM	DPMTS-6018E-12 EPDM	DPMTS-6018E-110 EPDM

## SNYDER / GEM CAP TANK

- Includes a 2-year Warranty & Maintenance Program



For use with  
Snyder tanks  
with large 8" lid



### PUMPING SYSTEM CONTAINS

Pump	High-Flow Dura-Pump™
Discharge Hose	1" x 12ft, 3.6m
GEM Cap Lid	Spin collar; all plumbing assembled on pump
Motor Bracket	Yes; rear
Downtube	1" Telescoping
Nozzle	Ball valve
Meter	Dura-Meter™ (optional)
Other	All hose clamps, barbs and nipples

### ORDERING INFORMATION

12 VOLT WITH METER	110 VOLT WITH METER	12 VOLT NO METER	110 VOLT NO METER
DPGEMM-6318V-12 Viton®	DPGEMM-6318V-110 Viton®	DPGEM-6018V-12 Viton®	DPGEM-6018V-110 Viton®
DPGEMM-6318E-12 EPDM	DPGEMM-6318E-110 EPDM	DPGEM-6018E-12 EPDM	DPGEM-6018E-110 EPDM



## N-SERVE EASY CADDY

- Includes a 2-year Warranty & Maintenance Program



Female  
Coupling  
Dry Poppet  
DP-TMQD100F  
sold separately

### PUMPING SYSTEM CONTAINS

Pump	High-Flow Dura-Pump™
Discharge Hose	1" x 12ft, 3.6m; Premium XLPE
Suction Hose	1" x 5ft, 1.5m; Premium XLPE
Dry-Poppet Coupler	Available; sold separately (see right)
Nozzle	Ball valve
Meter	Dura-Meter™ (optional)
Other	All hose clamps, barbs & nipples

### ORDERING INFORMATION

WITH METER	WITHOUT METER
DPEM-6618NV-12 12 Volt	DPE-6618NV-12 12 Volt
DPEM-6618NV-110 110 Volt	DPE-6618NV-110 110 Volt

Easy Caddy pumping system in Viton®



### ORDERING INFORMATION

WITH METER	WITHOUT METER
DPBM-6318NV-12 12 Volt	DPB-6018NV-12 12 Volt
DPBM-6318NV-110 110 Volt	DPB-6018NV-110 110 Volt

Bottom Unload pumping system in Viton®

## N-SERVE BOTTOM UNLOAD

- Includes a 2-year Warranty & Maintenance Program



Female  
Coupling  
Dry Poppet  
DP-TMQD100F  
sold separately

### PUMPING SYSTEM CONTAINS

Pump	High-Flow Dura-Pump™
Discharge Hose	1" x 12ft, 3.6m; Premium XLPE
Motor Bracket	Yes; rear
Dry-Poppet Coupler	Available; sold separately (see right)
Nozzle	Ball valve
Meter	Dura-Meter™ (optional)
Other	All hose clamps, barbs & nipples



# DEF DURA-METER™

- Made of impact resistant Lexan™ faceplate
- 100% moisture-sealed circuitry
- Same great menu driven backlit display
- Plumbed for both in-line and 90 degree applications
- Includes a 2-year Warranty & Maintenance Program



## ORDERING INFORMATION

**DP-3000D**

SPECIFICATIONS	
Operating Temp	-10°F to 130°F, -23°C to 54°C
Flow Rate	2 to 20GPM, 75 to 75.7LPM
ISO22241-3 Compliant	Yes
Meter Accuracy	+ / - .5%
Maximum Pressure	40 PSI
Wetted Materials	Polypropylene; 304 Stainless Steel; Ryton; EPDM seals



# DEF DURA-PUMP™

- High-Flow pump with up to 18GPM/68LPM free flow rate and 15+GPM/56+LPM with 3/4" discharge hose and nozzle
- Self-priming diaphragm pump with internal bypass
- Motor thermally protected from overheating
- 30-minute duty cycle
- Suction port has 2" Male NPT and 1" Female NPT
- Pump is easily field serviceable
- 10-minute auto-shut off motor (available in 110V only)
- Includes a 2-year Warranty & Maintenance Program

## ORDERING INFORMATION

**DEF-6018E-12** 12 Volt

**DEF-6018E-110** 110 Volt

SPECIFICATIONS	
Check Valve	Internal; EPA 165.45 compliant
Vertical Suction Lift	Self-priming to 10ft, 3m
Power Cord	12 Volt: 20ft, 6m; 110 Volt: 6.5ft, 2m
Motor	1/4 HP, 186W
Amps	12 Volt: 20; 110 Volt: 3.0
Suction Port	2" Male and 1" Female NPT thread
Discharge Port	1" Female NPT thread
ISO22241-3 Compliant	Yes
Wetted Materials	Polypropylene; Santoprene; PVDF (Kynar®); 304 Stainless Steel; EPDM seals

## DEF DURA-PUMP™ EASY CADDY TOP SUCTION

For totes with RPV type valve

PUMPING SYSTEM CONTAINS	
15+GPM Pump	High-Flow Dura-Pump™
Coupler	RPV; MicroMatic
Discharge Hose	¾" x 18ft, 5.5m
Suction Hose	¾" x 1.5ft, 0.5m
Nozzle	Manual or Automatic
Meter	DEF Dura-Meter™ (optional)
Other	All hose clamps & fittings

Includes a 2-year Warranty & Maintenance Program



### TOP MOUNT

Easy Caddy secured on top of a 330 tote



Meter, Totes, Drums, Lid and Container Valves sold separately.

### ORDERING INFORMATION MANUAL NOZZLE

DEFE-6518ME-12 12 Volt

DEFE-6518ME-110 110 Volt

### AUTOMATIC NOZZLE

DEFE-6518AE-12 12 Volt

DEFE-6518AE-110 110 Volt

DEF Dura-Meter™  
DP-3000D (sold separately)

## DEF DURA-PUMP™ TOP UNLOAD

PUMPING SYSTEM CONTAINS	
15+GPM Pump	High-Flow Dura-Pump™
Downtube	1" Telescoping
Nozzle	Manual or Automatic
Discharge Hose	¾" x 18ft, 5.5m
Meter	DEF Dura-Meter™ (optional)
Other	All hose clamps & fittings

Includes a 2-year Warranty & Maintenance Program

### ORDERING INFORMATION MANUAL NOZZLE

DEFT-6018ME-12 12 Volt

DEFT-6018ME-110 110 Volt

### AUTOMATIC NOZZLE

DEFT-6018AE-12 12 Volt

DEFT-6018AE-110 110 Volt

DEF Dura-Meter™  
DP-3000D (sold separately)

Meter, Totes, Drums and Lid sold separately.



## DEF DURA-PUMP™ 135 PORTABLE TOTE COMPLETE SYSTEM to TRANSPORT, DISPENSE & STORE DIESEL EXHAUST FLUID

PUMPING SYSTEM CONTAINS	
135-Gallon Tote	Specially designed to maintain the strictest purity of DEF
Pump System	ISO/EPA compliant DEF Easy Caddy pumping system
Coupler	RPV; MicroMatic
Discharge Hose	¾" x 18ft, 5.5m
Suction Hose	¾" x 1.5ft, 0.5m
Lid	6"; Vented
Nozzle	Manual or Automatic
Meter	DEF Dura-Meter™ (optional)
Other	All hose clamps & fittings

Includes a 2-year Warranty & Maintenance Program



### ORDERING INFORMATION MANUAL NOZZLE

DEFE-6518ME-12-135 12 Volt

DEFE-6518ME-110-135 110 Volt

### AUTOMATIC NOZZLE

DEFE-6518AE-12-135 12 Volt

DEFE-6518AE-110-135 110 Volt

DEF Dura-Meter™  
DP-3000D (sold separately)

# ALL- IN-1



Tote, Lid and Container Valve INCLUDED.



# DURA AUTO-BATCH™ METER

Upgrade your DURA-PUMP™  
to an AUTO-BATCH SYSTEM



## ORDERING INFORMATION

### PRODUCT #

**DPAB-12V** Viton® 12 Volt

**DPAB-12E** EPDM 12 Volt

**DPAB-15V** Viton® 110 Volt

**DPAB-15E** EPDM 110 Volt

*Always turn pump off and disconnect  
system from power when not in use.*

*Never leave unattended while in use.*



Video available at  
[DuraProducts.com/videos](http://DuraProducts.com/videos)

## AG ACCESSORIES, PARTS, REPAIR KITS & TANKS



AG Dura-Pump™  
Gasket Kit

**DP-G4001A-V** Viton®  
**DP-G4001A-E** EPDM  
**DP-G4001A-S** Silicone



AG Dura-Pump™ Bottom Housing Kit  
with Bottom Gasket and Screws

**DP-H4001A-V** Viton®  
**DP-H4001A-E** EPDM  
**DP-H4001A-S** Silicone



AG Dura-Pump™ Cartridge Kit  
with O-Ring and Bottom Gasket

**DP-P6017A-V** Viton®  
**DP-P6017A-E** EPDM  
**DP-P6017A-S** Silicone



AG Dura-Meter™  
Chemical Face Plate

**DP-MFP01**

Auto-Batch™ Face Plate

**DP-MFP01-ABS**

Auto-Batch™ High-Flow Meter

Bluetooth® Faceplate

**DP-ABHFM-FP**



AG Dura-Meter™ Body

**DP-PMB3000V** Viton®  
**DP-PMB3000E** EPDM  
**DP-PMB3000S** Silicone



RSV / 3 Key  
Dispense Coupler,  
Viton Seals

**DP-R4003**



5-Gallon Calibration Jug  
**DP-CALJUG**



2" Camlock  
**DP-TM20CL**



MTS Camlock  
**DP-M4001**



135-Gallon Tank  
**DP-AG135**



# DURA PRODUCTS AG CHEMICAL CHART

COMPOUND	EPDM	Viton®	Silicone
2,4-D Ester		●	
Accord® / Accord® XRT II	●	●	●
Acuron®	●		
Ammonium Sulfate	●	●	●
Atrazine	●	●	
Balance® Flexx	●	●	
Boundary®		●	
Callisto® 480SC	●		
Capreno®	●	●	
Corvus®	●	●	
Degree Xtra®	●	●	
Dicamba / Xtendimax®	●		
DiFlexx® Duo	●	●	
Duramax® / Durango®	●	●	●
Engenia®	●		
Enlist Duo®	●	●	●
EverGol®	●	●	
Foliars		●	
ForeFront®	●		
FulTime® NXT		●	
Fungicides		●	
Garlon® 3A	●		●
Gaucha® 600	●	●	
Gramoxone® / Paraquat		●	
Grazon® P+D / GrazonNext	●		
Halex® GT	●		
Huskie®		●	
Instinct®			●

COMPOUND	EPDM	Viton®	Silicone
Intimidator®	●		●
Keystone® / Keystone® LA			●
Laudis®	●	●	
Lexar® EZ / Lumax® EZ	●		
Liberty®	●		
Lorsban® 4E / Lorsban® Advanced		●	
Matador®	●		●
Max-In® Ultra ZMB	●	●	
MSO / Crop Oil / Oil Based		●	
Nitrogen Based		●	
N-Serve® 24		●	
Parity™		●	
Prosaro®	●	●	
Prowl® / Pendimethalin		●	
Raxil® PRO	●	●	
Rely® 280	●	●	
Resicore®			●
Roundup®	●	●	
Shredder™ E-99		●	
Stratego® / Stratego® YLD	●		
Stylet-Oil		●	
SureStart® / SureStart® II			●
Surpass® EC	●		●
Tacoma®		●	
TopNotch®	●		
Tordon® 22k	●		
Warrant®		●	
Wolverine® Advanced		●	

The Dura Products Chemical Compatibility Chart ***should be considered as a guide only*** due to the many variables which may affect the compatibility of materials. This guide is based on the most recent information obtained from a variety of suppliers and chemical producers and is believed to be accurate. Actual decisions on materials used need to be tested and evaluated by the customer for each specific application. The responsibility of proper chemical compatibility of equipment and material used is the full responsibility of the customer. Dura Products does not warrant product damaged by non compatibility.

For help with the proper selection of a pump for your application needs, please call **(317) 984-4003**.



**DURA PRODUCTS**

Technology with Lasting Value

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