



Calc-An-Acre II™

The Original Speed & Area Monitor Shaft RPM Display

Features:

- Accurate Speed, Area and Distance Measurement
- Wide Range of Use - Sprayers, Tractors, ATV's, Trucks, Floaters, etc.
- Area Per Hour & Accumulated Hour Functions to Track Progress, Plan Work & Schedule Maintenance
- Provides Shaft RPM Readout (with optional shaft sensor kit)
- Push Button Run/Hold & Distance Measurement
- 3 Independent Area Counters
- Displays True Ground Speed to 1/10 MPH



Part No.	Description
MT 010000	Calc-An-Acre II with Magnetic Wheel Speed Sensor.....
MT 010001	Calc-An-Acre II Less Speed Sensor.....
MT 01539	Shaft RPM Sensor Kit.....

FlowTrak II™

Applicator Monitor



FlowTrak II™ is a user-friendly monitor for farmers, custom applicators and grounds keepers needing a simple, low cost way to verify accuracy when applying liquid herbicides and fertilizers.

Features:

- Application Rate, Flow Rate, Speed, Distance and Area Per Hour Functions, Plus Three Separate Sets of Area and Total Flow Counters
- Push Button Run/Hold Feature to Stop Area Count When Turning On Ends and Moving Between Fields.
- "Control" Output That Can Turn a Valve or Pump On/Off for Batch Control
- Records Total Volume Applied to the Nearest Tenth of a Gallon
- Track Tank Volume with a Handy Tank Alarm
- Triple Counters for Volume and Area
- Out of Range Warning Light
- Used for Verifying Rate & Other Variables Noted Above but Not For Actual Rate Control.



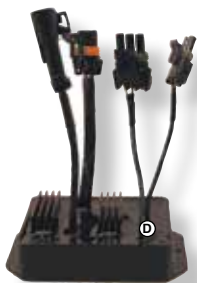
Part No.	Description
MT 01170	FlowTrak II™ Monitor Kit with 3/4" Flowmeter
MT 01021	FlowTrak II™ Monitor Kit Less Flowmeter

**Electric Pump Driver
12 Volt Pump Flow Control**

Enables all current Micro-Trak Rate Controllers to control the rate of flow by regulating the speed of a 12 volt pump. The EPD replaces the electric servo valve. The EPD will control most 12V pumps to up to a maximum of 40 amps. 01758 is pulse width modulated (PWM).



Part No.	Description
MT 01757	12 Volt Pump Driver
MT 01758	12 Volt Pump Driver, PWM



**SprayMate II™ & SprayMate Plus™
Automatic Rate Controllers**

Features:

- All-In-One Design with Built-In Controls for Up to (3) Separate Boom Sections
- On-The-Go Rate Adjustment for a Multitude of Rates
- On/Off Power Switch & Master Switch
- Flash Memory for Simple Customizing
- Ag, NH3 & Turf Units
- Records Area & Volume in (3) Independent Pairs of Counters So Individual Jobs May Be Tracked
- Tank Counter Shows Amount Remaining in Tank
- Inline/Bypass Option for Regulating Valves
- Troubleshooting Enhancements Including "No Speed" & "No Flow" Messages
- Push Button Auto/Manual Feature for Spot Treatments
- Minimum Flow Feature to Ensure Proper Application Pattern
- 20' Cable Harness Included
- Speed Sensors Extra - See Adjacent Page



SprayMatePlus™ Controllers Only:

- Flow- or Pressure-based Control
- Expanded PWM Control Compatibility
- Unique Multifunction Outputs to Control On/Off Valves for Master, Relief, Flow Trigger, or Flush Functions

Part No.	Description
MT 01341	SprayMate II™ Controller with Harness
MT 01171	SprayMate II™ Controller with 3/4" Poly Flowmeter and 1" Regulating Valve (2-40 GPM)
MT 01196	SprayMate II™ Kit with 12 Volt Pump Control: Includes SprayMate II™ Controller, 3/4" Poly Flowmeter (0.5 - 12 GPM), 20' Cable Harness & 12V Pump Driver (40 amp)
MT 01349	SprayMate Plus™ Controller with Harness
MT 01866	SprayMate Plus™ Controller with 3/4" Poly Flowmeter & 1" Regulating Valve (2-40 GPM)



**Flowmeters
Includes 5' Cable**



Part No.	Description	Max. PSI
MT 01500	1/2" Poly Flowmeter (0.5-5 GPM)	500
MT 01650	3/4" Poly Flowmeter (0.5-12 GPM)	150
MT 01501	3/4" Poly Flowmeter (2-40 GPM)	150
MT 01504	3/4" Stainless Flowmeter (2-40 GPM) ...	500
MT 01514	2" Poly Flowmeter, SP Flg. (10-100 GPM)....	125
MT 01515	2" Poly Flowmeter, SP Flg. (3.5-70 GPM)	125
MT 01511	2" Poly Flowmeter, SP Flange (19-198 GPM)	285



**12 Volt Regulating
Servo Valves**

Part No.	Description
MT 19093	1" FPT Regulating Valve
MT 19097	1-1/2" FPT / 2" SP Flange Regulating Valve