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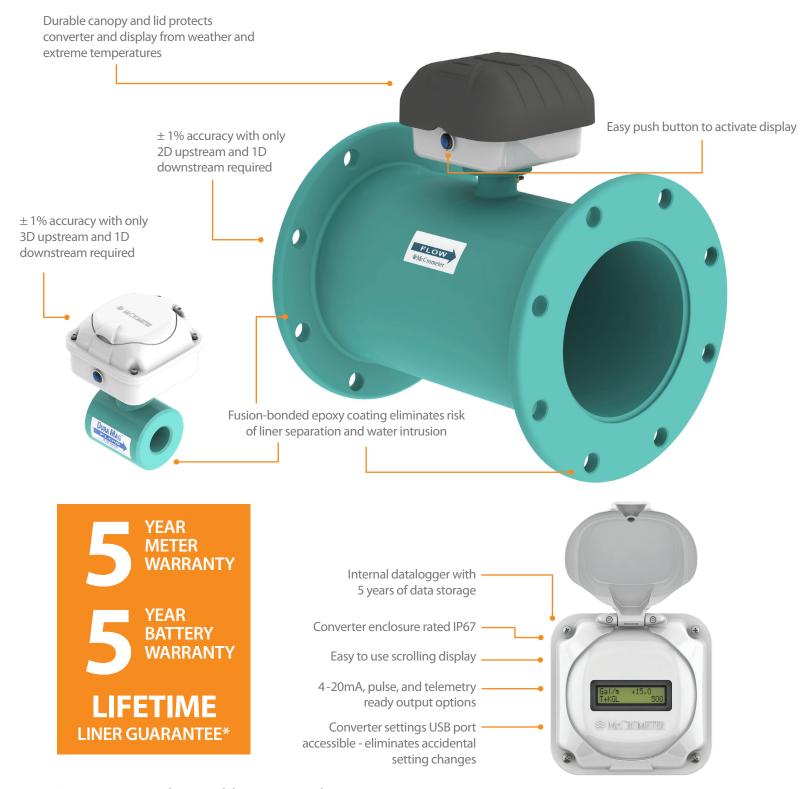
McCrometer Dura Mag Battery-Powered Electromagnetic Flanged Flow Meter

No Cables. No AC Power. No Hassle.

Battery Powered **DURA MAG™** saves you time and money

Eliminates cost of AC Power hookup

Never remove your meter again



^{*} Liner is guaranteed against delamination, cracking, separation, or collapse within normal use guidelines for the lifetime of the meter.

Battery Powered

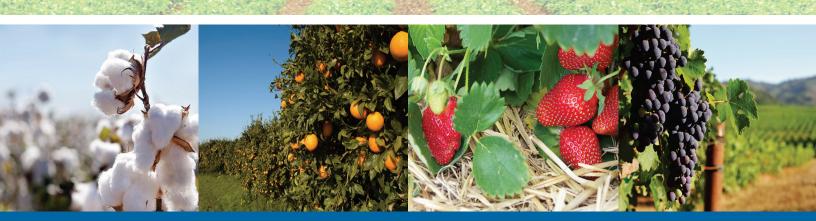
For easy installation eliminate the hassle of cables or AC power

Durable Design

Proven in tough environments

Keep Your Meter Running

10 Minute DIY Replaceable Battery Pack



APPLICATIONS

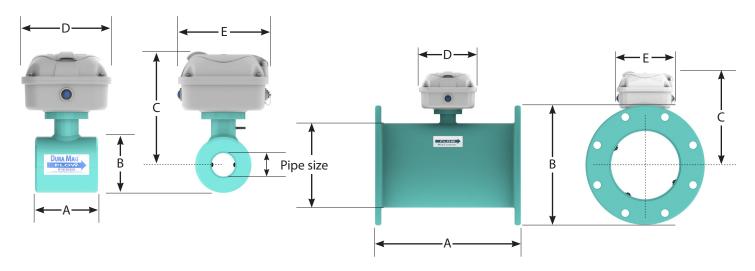
- Irrigation
- Downstream
- Well Monitoring
- Water Distribution
- · Sandy Water
- Dairy Lagoons
- Golf Course & Park Management
- Surface Water
- Chemigation
- Center Pivot Systems

Dimensions and Weights

Body Type	Pipe Size (Nominal)	Standard GPM Flow Ranges Min - Max	DIMENSIONS (Lay Lengths in inches)			Estimated Shipping
			A *	В	C	Weight (lbs.)*
Type 1	2"	10-250	4.5	5	8.1	10
	3"	20-550	4.5	5	8.6	11.7
Type 2	4"	30 - 1,000	13.4	9.0	9.25	70
	6"	60 - 2,000	14.6	11.0	10.25	80
	8"	105 - 3,500	16.1	13.5	11.25	115
	10"	165 - 5,500	18.5	16.0	12.5	140
	12"	195 - 6,500	19.7	19.0	13.5	190

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^{*}Shipping weights are estimated and may change due to specific order packaging



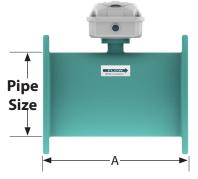
Dura Mag S Series meters are available in lay lengths compatible with products from other meter suppliers*. See the tables below for matched lay length options.

	Other Supplie	r Dimensions*	S Series Dimensions		
Pipe Size (Nominal)	L (inches)	Weight (lbs.)	L (inches)	Weight (lbs.)	
4"	10.24	34	10.24	70	
6"	12.27	50	12.27	80	
8"	14.24	71	14.24	115	
10"	18.18	130	18.18	140	
12"	19.68	170	19.7	190	

^{12&}quot; 19.68 170 19.7 190

* Seametrics Electromagnetic Meters (Ag3000/Ag3000P or iMag4700 series); Seametrics® is a registered trademark of their respective owners.

Sparling Instruments (BlueWater Flowmeter FM676); Sparling® is a registered trademark of their respective owners.



Trusted Partner of the American Farmer

McCrometer prides itself on the fact that all McCrometer flow meters are designed, manufactured, and tested in the USA. Manufacturing takes place at our headquarters in Hemet, California. Our US based ISO certified manufacturing facility and quality control systems are the reason customers around the world have confidently chosen McCrometer flow meters for their most challenging flow applications since 1955.

