



01A31GM

Electronic Digital Fuel Meters

Specifications

9/01 ML-1154-7

Applications: Designed for outdoor, year-round use on fuel transfer pumps in the 3 to 30 GPM (10 to 100 LPM) flow range. Calibrated at the factory for use with gasoline, diesel fuel or kerosene.

Power: Two AAA batteries that are easily replaced yearly by the user. Approximate battery life is 9,000 hours.

	Model 01A31GM	
Unit of Measure	Gallon	*Accuracy can vary to $\pm 5\%$. For gallon measurement and NPT threads, specify Model 01A31GM . Other Connections and Liter Calibrated Units Available U.S. Patents 5,046,370; D 282,448; 4,856,348; D302,396. Australian Patent 572,494. Canadian Patent 1,223,464. European Patent EU 0147004.
Flow Range	3 to 30 GPM	
Typical Accuracy*	$\pm 2.5\%$	
Design Type	Turbine	
Housing	Aluminum	
Maximum Working Pressure	300 PSIG	
Threads (Female)	1 inch NPT	
Batch Total Maximum	9,999	
Cumulative Total Maximum	9,999	
Operating Temperature	+14 to +130 ° F	
Storage Temperature	-40 to +158° F	
Weight	0.7 pounds	
Dimensions:		
Width	4 inches	
Height	2.5 inches	
Depth	2 inches	

We reserve the right to make changes at any time.

Please contact us for confirmation of any information that is critical to your application.