



01N31GM

Electronic Digital Water Meter

Specifications

9/01 ML-1156-7

Applications: Designed for indoor or outdoor, year-round use on water systems in the 3 to 30 GPM (10 to 100 LPM) flow range. Calibrated at the factory for use with water.

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

	Model 01N31GM	
Unit of Measure	Gallon	For gallon measurement and NPT threads, specify Model 01N31GM . Other Connections, and Liter Calibrated Units Available. U.S. Patents 5,046,370; 4,856,348; D 302,396. Australian Patent 572,494. Canadian Patent 1,223,464. European Patent EU 0147004.
Flow Range	3 to 30 GPM	
Typical Accuracy*	± 5%	
Design Type	Turbine	
Housing	Nylon	
Maximum Working Pressure	150 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	0.4 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.