

GPI Economy Water Meter

01N Series

- **Small & sturdy Electronic Digital Water Meter with rugged nylon housing.**
- **Mount on end of a hose or pipe, in line.**
- **Works well on any pumped or gravity feed system. Flows from 10–100 LPM.**



Model No		01N12LM
Design		Turbine
Housing		Nylon
Fitting Size		1 inch ISO
Flow Range	LPM	10 – 100 LPM
Accuracy		+/-5% of reading
Repeatability		+/- .5%
Operating Temperature Range	Celsius	-10 to 54°C
Pressure Rating	PSIG	150 PSIG
	bar	10.3 bar
Wetted Components	Housing	Nylon 6-6
	Journal Bearings	Ceramic
	Shaft	Tungsten Carbide
	Rotor	Nylon 6-6
	Rings	316 SS
Strainer Size		28 mesh
Maximum Flow	LPM	100 LPM
Maximum Pressure Drop in 10:1 Range	PSIG	2 PSIG
	bar	.14 bar @ 100 LPM
	kg	0.5 kg
Power Source		2 ea. AAA batteries
Electronic Features	Feature 1	2 Totals (1 cumulative, 1 Batch)
	Feature 2	Permanent factory calibration for measuring water
	Feature 3	User cannot configure electronics