



G2H10



Series		G2H10*****
Design		Turbine
Housing		Stainless Steel
Fitting Size	Option 1	1 inch
Fitting Type	Option 1	NPT
	Option 2	ISO
Flow Range	GPM	5-50 GPM
	LPM	18.9-190 LPM
Accuracy		+ -1.5% of reading
Repeatability		+ -.1%
Pressure Rating	PSIG	3000 PSIG
	bar	207 bar
Operating Temperature Range	Fahrenheit	-40 to 250°F
	Celsius	-40 to 121°C
Typical K Factor		570
Wetted Components	Housing	316 SS
	Journal Bearings	Ceramic
	Shaft	Tungsten Carbide
	Rotor	PVDF (Kynar)
	Rings	316 SS
Frequency Range		45-475 Hz @ 5-50 GPM
Strainer Size		28 mesh
Maximum Flow	GPM	75 GPM
	LPM	284 LPM
Maximum Pressure Drop in 10:1 Range	PSIG	10 PSIG
	bar	0.68 bar
Wrench Flat Size	Inch	5/8 inch
	mm	41 mm
Weight - Turbine Only	lbs	2.4 lbs
	kg	1.1 kg
Weight - Turbine with Computer	lbs	2.6 lbs
	kg	1.2 kg
Shipping Weight - Turbine Only	lbs	2.6 lbs
	kg	1.2 kg
Shipping Weight - Turbine with Computer	lbs	2.8 lbs
	kg	1.3 kg
Electronic Features	Feature 1	2 Totals(1 Resettable/1 Cumulative)
	Feature 2	Factory Cal in Gal or Litre
	Feature 3	2 User Calibrations and Flowrate