



**BELL**  
Flow Systems  
www.bellflowsystems.com

G2B07



Series		G2B07*****
Design		Turbine
Housing		Brass
Fitting Size	Option 1	3/4 inch
Fitting Type	Option 1	NPT
	Option 2	ISO
Flow Range	GPM	2-20 GPM
	LPM	7.6-75.7 LPM
Accuracy		+ -2% of reading
Repeatability		+-.1%
Pressure Rating	PSIG	300 PSIG
	bar	21 bar
Operating Temperature Range	Fahrenheit	14 to 140°F
	Celsius	-10 to 60°C
Typical K Factor		1110
Wetted Components	Housing	Brass
	Journal Bearings	Ceramic
	Shaft	Tungsten Carbide
	Rotor	PVDF (Kynar)
	Rings	316 SS
Frequency Range		37-370 Hz @ 2-20 GPM
Strainer Size		55 mesh
Maximum Flow	GPM	30 GPM
	LPM	113.6 LPM
Maximum Pressure Drop in 10:1 Range	PSIG	8 PSIG
	bar	0.55 bar
Wrench Flat Size	Inch	5/16 inch
	mm	33 mm
Weight - Turbine Only	lbs	2.3 lbs
	kg	1 kg
Weight - Turbine with Computer	lbs	2.5 lbs
	kg	1.1 kg
Shipping Weight - Turbine Only	lbs	2.94 lbs
	kg	1.33 kg
Shipping Weight - Turbine with Computer	lbs	3.14 lbs
	kg	1.42 kg
Electronic Features	Feature 1	2 Totals (1 Resettable/1 Cumulative)
	Feature 2	Factory Calibrate in Gallons or Litres
	Feature 3	2 User Calibrations and Flowrate