

Item # GFP-075S2-5, 3/4 in. ANSI Flange Precision Flowmeter

This 3/4 in. meter comes with 150# RF ANSI Flange fittings, PTFE sleeve bearings, standard magnetic pickup, and a GG510 turbine mounted electronic standard display.



Specifications

Design Type	Turbine
Inner Diameter	3/4 in.
Fitting	150# RF ANSI Flange 3/4 in.
Accuracy	±0.5 % Linearity
Flow Range	1.6 to 16 GPM 6.0 to 60 LPM
Repeatability	±0.1 %
Operating Temperature	-100 to +185 °F -74 to +85 °C
Frequency	100 to 1000 Hz
Recommended Strainer Size	40 mesh
Display	LCD - GG510 Transmitter
Reads	Gallons Litres
Electronic Choice	GG510 - Standard Display (Local) GA500 (Remote) GG500 (Remote) GX500 (Remote) SC500 (Remote)
Sensor	Standard Pickup
Pressure Rating	Flange Rule

Wetted Materials	316 Stainless Steel Housing CD4MCu Stainless Steel Rotor 316 Stainless Steel Rotor Supports 316 Stainless Steel Shaft PTFE Sleeve Bearings 440C Stainless Steel Thrust Bearings
Typical K-Factor	3,750
Model	GFP-075S2-5
Approvals	CE
Popularity	Most Popular