



Series 6622 : Fuel Consumption Monitor

Engine/Genset/Pumpset/Compressor Applications
50 - 1500 HP Engines



Specifications

Flow Range	6 - 500 LPH
Accuracy	±0.5% of reading
Service	HSD / SKO / LDO / HCR
Operating Temperature	0 - 70 °C
Display	8 digit LCD display
	Fuel Totaliser : 0 - 999999.9 Ltrs. (Resettable)
	Engine Run Time : 0 - 99999.999 Hrs.
Filter Element	25 Micron Replaceable
Power Supply	Built in Lithium Battery, 5 Years Life.
Mounting	MS fabricated frame for ground mounting of unit
Pressure Drop	<1" of Hg at 500 LPH on Diesel Service
Safety Control Switch	Mounting : On Oil Gallery

*Hrs Totaliser is offered as an option

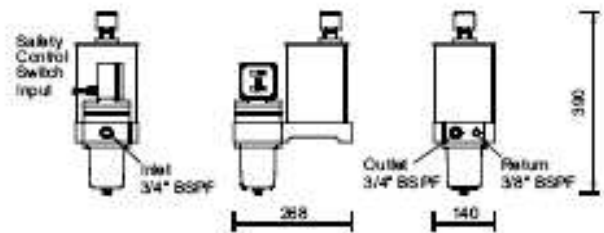
Introduction

The Fuel Consumption Monitor is compact fuel flow measuring system suitable for monitoring the net fuel consumption of stationary equipment like engines, gensets, pumpsets, compressors etc. after accounting for the return fuel from the engine. The unit is provided with a self powered Flow Indicator which ensures accuracy with a variety of fuels under all operating conditions.

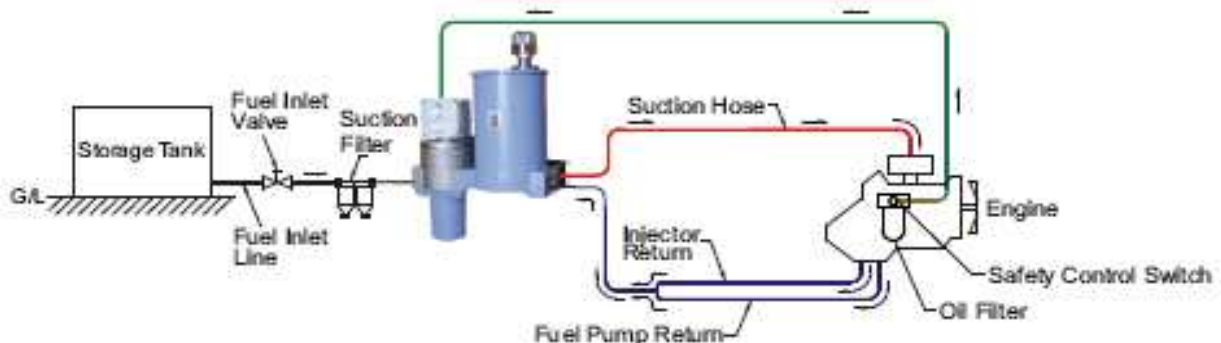
Design Features

- Accuracy guaranteed over 6-500 LPH flow range
- Measures net fuel consumption
- Ensures return fuel deaeration for Cummins PT systems
- HSD, SKO, HCR, LDO compatible
- Gravity head not required for operation
- Self powered no external power required
- Built in reusable filter

Dimensions



Installation



649 ,12th main, 28th cross ,2nd block
RAJAJINAGAR , BANGALORE- 560010
TEL.080- 23131456 , FAX080- 23
E-mail : rohini11@dataone.in