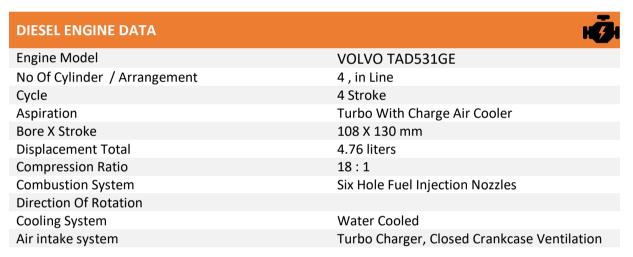


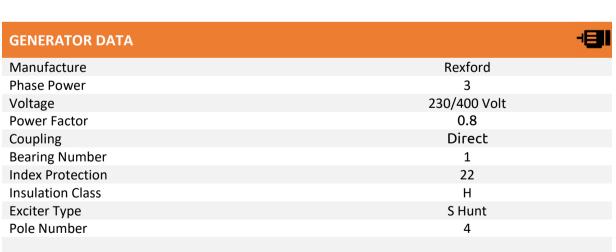






### **Engine Specifications**











## **GV 100**

Rating 50 Hz (1500 RPM)	KVA	KW
Continuous (C)		
Prime (P)	100	80
Standby (S)	110	88

# Wet Full Flow Disposable Spin-On Oil Filter, For Extra High Filtration Rotary Displacement Oil Pump Driven By The Crankshaft Deep Centre Oil Sump, 30° Inclination Oil Filler On Top Oil Dipstick, Short In Front Integrated Full Flow Oil Cooler, Side-Mounted Total Lubrication Capacity 13 Liters

#### **COOLING SYSTEM** Thermostat Belt Driven, Maintenance-Free Coolant Pump With High Degree Of Efficiency **Efficient Cooling With Accurate Coolant Control** Through A Water Distribution Duct In The Cylinder Block Reliable thermostat with minimum pressure drop Cooling water pipe, inlet and outlet Fan on separate bracket 292mm above crankshaft Total coolant capacity 12.6 Liters

# FUEL SYSTEM Washable Fuel Prefilter With Water Separator Rotary Low-Pressure Fuel Pump Fine Fuel Filter Of Disposable Type 218 g/kwh @ 100% Fuel Consumption Prime Power 219 g/kWh @ 100%

### 219 g/kWh @ 100% Standby Power

### 12 V Electrical System Alternator 1x55a / 12v, Low Left

Starter Motor, 3.1kw / 12 V, Single Pole

Ecu (Without High Altitude Sensor) Control And Monitoring Of Oil Pressure, Coolant Temperature, Coolant Level, Charge Air Pressure, Engine Rpm And Fuel Temperature Compensation





# **GV 100**

### Weight & Dimensions

DIMENSION		OPEN	SILENT
Length	mm	2100	2750
Width	mm	815	1150
Height	mm	1310	1555
Weight	Kg	1282	1768

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