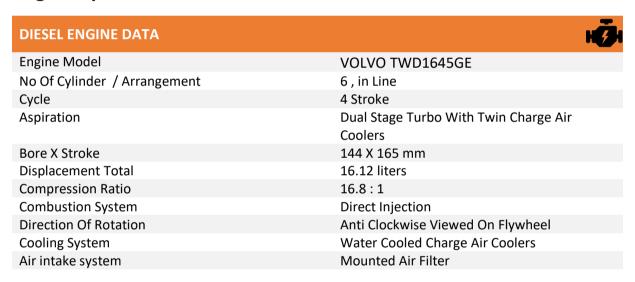


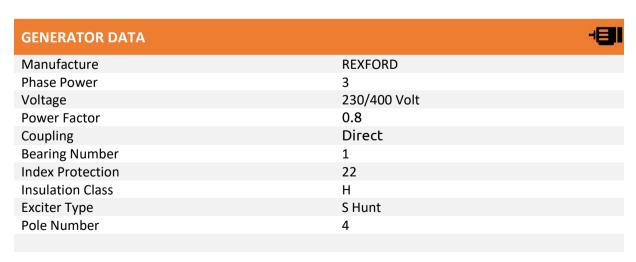






Engine Specifications











GV 700

Rating 50 Hz (1500 RPM)	KVA	KW
Continuous (C)		
Prime (P)	700	560
Standby (S)	770	616

LUBRICATING SYSTEM	
Full Flow Oil Cooler	
Full Flow Disposable Spin On Oil Filter	
Bypass Filter With Extra High Filtration	
Total Lubrication Capacity	48 Liters

COOLING SYSTEM	
Dual Circuit	
Belt Driven Coolant Pumps	
With High Degree Of	
Efficiency	
Water Cooled Charge Air	
Coolers	
Total Coolant Capacity Incl. Piping, CAC Circuit, KT	50 Liters

Piping, CAC Circuit, Ki	
FUEL SYSTEM	
Electronic High Pressure Unit Injectors	
Fuel Prefilter With Water Sparator and Water in Fuel Indicator / Alarm	
Fine Fuel Filter With Manual Feed Pump And Fuel Pressure Sensor	
Fuel Consumption	191 g/kwh @ 100% Prime Power 193 g/kWh @ 100% Standby Power

ELECTRICAL EQUIPMENT	®
Altenator	80A / 24 V
Starter motor	7.0 kw , 24 V
SAFETY DEVICE	lack
Low Oil Pressure	

High Water Temperature and Overspeed









Weight & Dimensions

DIMENSION		OPEN	SILENT
Length	mm	3620	4400
Width	mm	1330	1600
Height	mm	2816	2400
Weight	Kg	4750	7000

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