

Battery and Capacity (Qty/Ah)	1x54
Cooling Method	Water Cooled
Cooling Fan Air Flow (m3/min)	180
Coolant Capacity (engine only / with radiator) (lt)	9/20
Air Filter	Dry Type
Fuel Cons. Prime With %100 Load (lt/hr)	8.04

ALTERNATOR CHARACTERISTICS

Manufacturer	Aksa
Alternator Made and Model	AK 228
Frequency (Hz)	50
Power (kVA)	35
VOLTAGE (V)	400
Phase	3
A.V.R.	FD460
Voltage Regulation	(+/-)1%%
Insulation System	H
Protection	IP23
Rated Power Factor	0.8
WEIGHT COMP. GENERATOR (Kg)	167.5
COOLING AIR (m³/min)	12.96

Gen.Set Canopy Dimensions (mm)

LENGTH	1980
WIDTH	950
HEIGHT	1128
DRY WEIGHT (kg.)	810
TANK CAPACITY (lt.)	60