


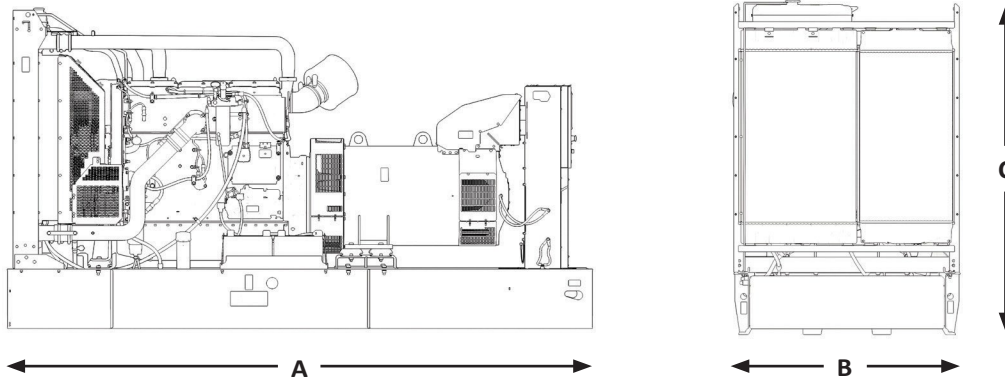
Performance	Standby (kVA)	Prime (kVA)	Standby (kW)	Prime (kW)
	35	32	28	26

Engine		
Engine configuration	Engine Model	4M06G6D0/S
	Method of Operation	4 Stroke
	Bore, (mm)	89
	Stroke, (mm)	92
	Aspiration	Turbocharged
	No. of Cylinders	4
	Battery Voltage	12
	Governor	Electronic
Lubrication system	Lube oil capacity, (L)	11.5
Fuel system	Specific fuel consumption at 100% Prime Power, (L/hr)	7.6
	Specific fuel consumption at 100% Standby Power, (L/hr)	8.4
Cooling system	Coolant capacity, (L)	16
	Coolant capacity (Without radiator), (L)	5
Exhaust system	Exhaust gas temperature after low pressure turbine at max Prime Power, C	≤700
	Exhaust gas temperature after low pressure turbine at max Standby Power, C	≤650
Emissions (NOx)	At Standby Power Rating	III A
	At Prime Power Rating	III A

Alternator

BAValte

Model	184G
Voltages	380-440
Connection	3 Phase
PROTECTION SYSTEM	IP22
INSULATION CLASS	H
AVR	SX460



	Dim "A" mm	Dim "B" mm	Dim "C" mm	Dry Weight kg
Open Set	1550	650	1350	650
Enclosed	2100	950	1500	830