



750REZK

60 HZ. NATURAL GAS INDUSTRIAL STANDBY GENERATOR SET EMISSION DATA SHEET

ENGINE INFORMATION

Model:	SFGLD360	Bore:	152 mm (5.98 in.)
Nameplate BHP @ 1800 RPM:	1059	Stroke:	165 mm (6.50 in.)
Type:	4-Cycle, V-12 Cylinder	Displacement:	35.9 L (2191 cu. in.)
Aspiration:	Turbocharged	EPA Family:	JGSRB36.360E
Compression Ratio	9.2:1	EPA Certificate:	JGSRB36.360E-003

PERFORMANCE DATA:

Engine bkW @ Stated Load
Fuel Consumption (g/kWh)
Exhaust Gas Flow (kg/hr)
Exhaust Temperature (°C)

% Load			
25	50	75	100
197.5	395	592.5	790
69	116	164	212
			4200
			481

EXHAUST EMISSION DATA:

NOx (Oxides of Nitrogen as NO₂)
CO (Carbon Monoxide)
NMHC

-	1.87	1.84	1.90
-	1.09	0.982	0.935
-	0.189	0.173	0.198

Values are in g/bhp-hr

TEST METHODS AND CONDITIONS

This data was recorded in accordance with EPA standard 40-CFR part1065 and ISO 8178-4:1996 D1 test cycle.

Data and specifications subject to change without notice