2018 EPA Exhaust Emission Compliance Statement
C60 N6H
Standby
60 Hz Spark Ignited Generator Set

Compliance Information:

The engine used in this generator set complies with U.S. EPA emissions regulations under the provisions of 40 CFR Part 60, Stationary Emergency Spark-Ignited emissions limits when tested on 6 mode cycle of Part 90.

Engine Manufacturer:	Cummins Inc.
EPA Certificate Number:	JCEXB02.4AAA-004
Effective Date:	8/23/2017
Date Issued:	8/23/2017
EPA Engine Family (Cummins Emissions Family):	JCEXB02.4AAA

Engine Information:

Model:	QSJ2.4	Bore:	3.41 in. (86 mm)
Engine Nameplate HP:	103	Stroke:	3.94 in. (100 mm)
Type:	4 Cycle, In-Line, 4 Cylinder	Displacement:	146.5 cu. in. (2 liters)
Aspiration:	Naturally Aspirated	Compression Ratio:	9.5:1
Emission Control Device:	Electronic Air/Fuel Ratio Control and Closed-Loop Breather System		

U.S. Environmental Protection Agency Station Emergency SI Emission Limits

	Grams per BHP-hr			Grams per kW_m-hr		
Natural Gas	NOx	NMHC	CO	NOx	NMHC	CO
Test Results	4.7	0.3	39.4	6.3	0.5	52.8
EPA Emissions Limit	10.0		387	13.4		519

	Grams per BHP-hr			Grams per kWm-hr		
Propane (LP)	NOx	NMHC	CO	NOx	NMHC	CO
Test Results	5.7	0.8	51.7	7.6	1.1	69.3
EPA Emissions Limit	10.0		387	13.4		519

Tests conducted using alternate methods, instrumentation, fuel or reference conditions can yield different results.

Engine operation with excessive air intake or exhaust restriction beyond published maximum limits, or with improper maintenance, may result in elevated emission levels.