

POWER GENERATOR
UNIT: GS32
PERFORMANCE

Base Rating	115 kW (143.75 kVA)
Fuel	Fuel Gas/ Propane
Prime Output	115 kW (143.75 kVA)
Service Type	Continuous
Mount	Skid
Frequency	60 Hz
Packager	Enerflex
Year Built	2010

ENGINE

Make	Cummins
Model	G855
Fuel Type	Fuel Gas
Cylinders	6
Displacement	14.0 L (855 in ³)
Rating	188 hp (140 kW) @ 1800 rpm
Battery Minimum Size	660 CCA

ENGINE FUEL CONSUMPTION

100% Rated Load	1672 CFM
75% Rated Load	1252 CFM
50% Rated Load	1029 CFM
Emissions	EPA Tier 2

GENERATOR

Make	Stamford
Model	UC27E1*48192
RPM	1800

POWER CONSUMPTION

Building Total	1.5 kW
Voltage Input	120/240 V
Phase	1



VOLTAGE OPTIONS

Three Phase	480 V
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COOLER

Ambient Operating Temp.	40 °C (104 °F)
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NOISE ATTENUATION

Make/Model	Silex SNDDS-5
Muffler Style	Hospital Grade Silencer
Rating	35-45 dBA

UNIT CONTROLS

Display	PowerCommand 2100
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ELECTRICAL CONTROLS

Generator Main Breaker	175 A
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FEATURES

15 kVA 120/240V Lighting Panel

SHIPPING DIMENSIONS

Width	11' 8" (3.56 m)
Length	19' 5.5" (5.58 m)
Heights	11' 10" (3.61 m)
Shipping Weight Estimate	13,400 lb (6,078 kg)

CERTIFICATION

Package	CSA
Area Classification	General Purpose

