

PRODUCT SPECIFICATIONS FOR DG125-2 (3 PHASE)

GENERATOR SET SPECIFICATIONS

Voltage	480 Volts
Frequency	60 Hz
Natural Gas Rating	125 ekW
Emissions/Fuel Strategy	U.S. EPA Certified for Stationary Emergency Application
Speed	1800 rpm

ENGINE SPECIFICATIONS

Engine Model	8.8L V8, 4-cycle Gas
Displacement	535 in
Fuel System	Natural Gas
Aspiration	Turbocharged
Governor Type	Electronic
Compression Ratio	10.1:1
Bore	4.35 in
Stroke	4.5 in

GENERATOR SET DIMENSIONS

Length	119.6 in
Width	43.7 in
Height	65.2 in
Weight	3084 lb

DG125-2 (3 PHASE) STANDARD EQUIPMENT

AIR INLET

Single element air filter

COOLING

Radiator and cooling fan complete with protective guards

Standard ambient temperatures up to 50°C (122°F)

EXHAUST

Exhaust outlet with 2.5" pipe

FUEL

Natural Gas or LP Vapor

NPT connection

Dual lock off valves

GENERATOR

IP23 Protection

Integrated Voltage Regulator

Matched to the performance and output characteristics of Cat engines

GOVERNOR

Electronic governor (non adjustable)

CONTROL PANEL

EMCP 4.2 Series generator set controller

MOUNTING

Rubber vibration isolators

STARTING/CHARGING

12 volt starting motor

Batteries with rack and cables

DG125-2 (3 PHASE) OPTIONAL EQUIPMENT

GENERATOR

Excitation: []Permanent Magnet Excited (PM)

Anti-condensation heater

Oversize and premium generators

STARTING/CHARGING

Battery heater

Lube oil sump heater

Jacket water heater

Battery charger – UL Listed 10 amp

GENERAL

UL 2200 package

Suitable for Use as Service Equipment (SUSE)

Automatic transfer switches (ATS)

Enclosures: sound attenuated, weather protective

CSA Certification