

Product Specifications For DE1000S GC



Generator Set Specifications

Maximum Rating	1000 eKW
Minimum Rating	1000 eKW
Emissions/Fuel Strategy	Low Fuel Consumption
Voltage	380 - 480 Volts
Frequency	60 Hz
Speed	1800 rpm
Duty Cycle	Standby

Engine Specifications

Engine Model	C32 TA, V-12, 4-Stroke Water-Cooled Diesel
Bore	5.71 in
Stroke	6.38 in
Displacement	1958.86 in ³
Compression Ratio	15.0:1
Aspiration	TA
Fuel System	EUI
Governor Type	Adem™ A4

Generator Set Dimensions

Length - Minimum	164.3 in
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Length - Maximum	164.3 in
Width - Minimum	73.1 in
Width - Maximum	73.1 in
Height - Minimum	87.3 in
Height - Maximum	87.3 in
Dry Weight - Genset (minimum)	14669 lb
Dry Weight - Genset (maximum)	14669 lb

DE1000S GC Standard Equipment

Control Panel

GCCP1.3

Cooling System

Radiator

DE1000S GC Optional Equipment

Control Panels

Remote monitoring software

Starting/Charging

Jacket water heater

General

Single element or dual element air cleaner

Circuit breaker panel, based on regional and product configuration