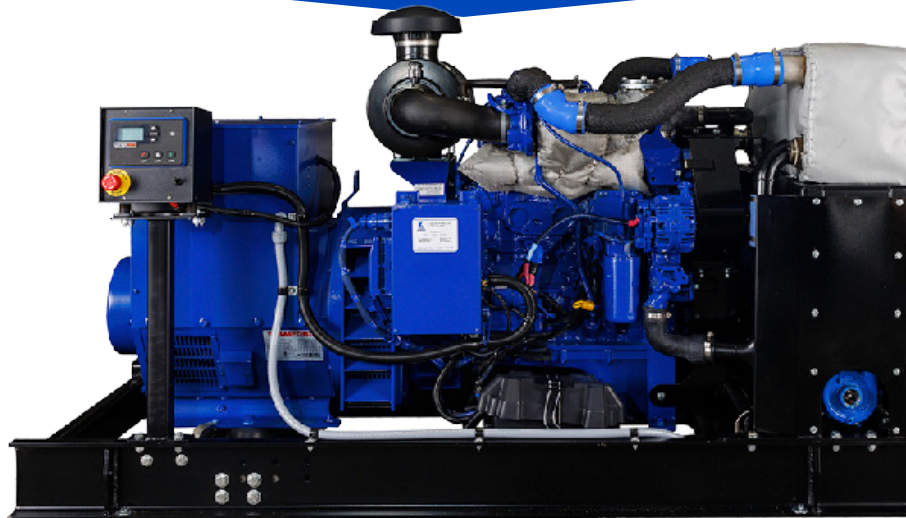


LPI-F67-125 / LPI-F67-125KC GENERATOR



Engine N67TE1PV

Main Characteristics

Standby	140kW
Continuous	127kW
Phase	3
Frequency [Hz]	60 Hz
Current	433.7/187.9 A
Voltage	208 / 480 V
RPM	1800
Cylinders	6
Control Panel	Dynagen

Cooling System

Cooling	Liquid
Keel Cooled [BTU/min]	4833
Radiator Cooled	Available

Fuel System

Fuel	No. 2 Diesel
Starting System	Electric
Oil Capacity [US Gal]	4.4
Fuel Consumption [Gal/hr]	1/2 Load 7.1
	3/4 Load 9.3
	Full Load 10.03

Physical Properties

Weight	KC: 3000lbs RC: 3300lbs
Dimensions LxWxH	KC: 100"x43"x63" RC: 95"x40"x57"



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Covington, LA 70435
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