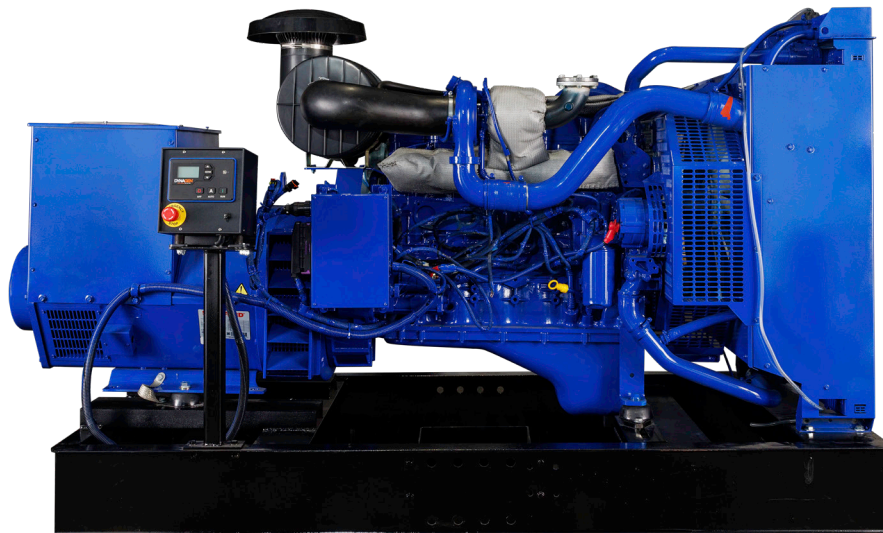


# LPI-F67-125 / LPI-F67-125KC GENERATOR



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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