

0333 034 9433 ALWAYS **UN**

150kVA - SILENT

Stage V Generator

Power Capacity

150 kw

50 / 60Hz available

50 Hz

Fuel Consumption at 70% 50Hz

Running on internal day tank at 70%

27 hrs

Weight

22.2 l/h

Noise at 7 metres

58 dB

4,480 kg

Dimensions (LxWxH) **3.90** x **1.13** x **2.30** m

POWFR

165 kVA

Standby (kVA)

Summit Power

Continuous (kVA)

150 kVA

1

50 / 60Hz available

50 Hz

MOTORS

N67

Engine Model

Noise at 7 metres

58 dB

Engine Manufacturer **Iveco** Alternator Manufacturer

Leroy Sommer

WEIGHT

Dry (kg)

4,480 kg

Weight (kg)

5,080 kg

OPERATIONAL HOURS

Running on internal

day tank at 70%

27 hrs

FLUIDS

FLUID CAPACITIES

FLUID CONSUMPTION

Fuel Consumption at

Fuel (Litres)
850 Litres

70% 50Hz

22.2 l/h

AdBlue (Litre)

120 Litres

AdBlue per hour at

70% (litre)

2.7 l/h

CAPABILITY:

• Compliant Stage V engine technology

• Super silenced canopy design for additional noise cancellation

Variable speed cooling fans for improved efficiency and noise reduction

Synchronisation & Load on Demand capable

o Remote monitoring enabled

Hot dipped galvanised powder coated canopy

Central lifting point

Forklift pockets

Fully bunded (all liquids)

Bund alarm to avoid any external leaks

3-way fuel valve for external fuel tank connection

CONTROL & ELECTRICAL/MECHANICAL PROTECTION:

• DeepSea 8610 MKII generator controller

 Motorised 4 pole circuit breaker with earth leakage protection

 Hardwire with microswitch protection over busbar door

Battery isolator

Emergency Stop

Engine safety protection shutdown alarm

DPF filter complete with LED status display

ELECTRICAL CONNECTION

Outgoing Electrical Connections

1 x 125A 3Ф

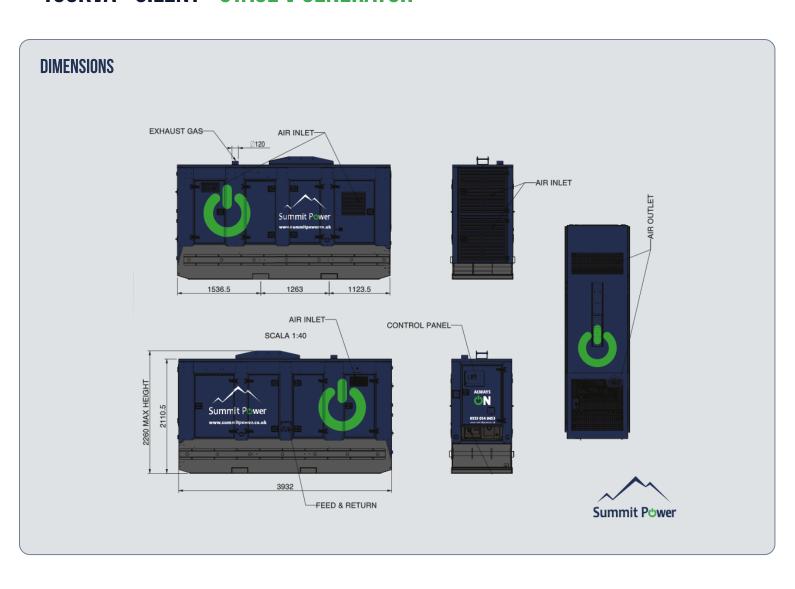
DIMENSIONS

Dimensions (LxWxH)

3.90 × 1.13 × 2.30 m



150KVA - SILENT - STAGE V GENERATOR





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