

### **General features**

#### Picture for illustration purposes only

PRP Continuous power kVA         -           PRP Continuous power kW         -           LTP Stand-by power kVA         -           LTP stand-by power kW         -           Power factor cos fiφ         0.8           Voltage VAC         440/254           Frequency Hz         60           Ampere PRP/LTP         - / -	Overall performance	GU
LTP Stand-by power kVA -  LTP stand-by power kW -  Power factor cos fi  Voltage VAC 440/254  Frequency Hz 60	PRP Continuous power kVA	-
LTP stand-by power kW - Power factor cos fiq	PRP Continuous power kW	-
Power factor cos fiφ  Voltage VAC  440/254  Frequency Hz  60	LTP Stand-by power kVA	-
Voltage VAC 440/254 Frequency Hz 60	LTP stand-by power kW	-
Frequency Hz 60	Power factor cos fiφ	0.8
	Voltage VAC	440/254
Ampere PRP/LTP - / -	Frequency Hz	60
	Ampere PRP/LTP	-/-
Speed RPM -	Speed RPM	-

#### Dimensions and noise level

Length mm	-
Width mm	-
Height mm	-
Net Weight kg	-
Gross Weight kg	-
Sound pressure at 7 mt dBA	0.00

#### Data reference

Standard reference conditions temperature 25°C, altitude 1-1000m asl, relative humidity 30%, atmospheric pressure 100 kPa (1 bar), power factor 0.8 lag, balanced load - non distortional. Fuel consumption is nominal and refers to specific weight 0.850 gr/lt. Power performance data as quoted can be obtained after the initial running-in period of the engine, during which one has to follow the instructions of the engine manufacturer as stated in the use and maintenance manual of the specific engine. The tolerance shown by the engine manufacturer is +/-5%. Sound power values refer to free field conditions: the installation site may influence the values. Dimensions, weights and other specifications contained in the technical data sheet and related attachments are nominal, subject to tolerances and refer to the model with standard equipment/any optional and additional equipment/accessories can modify weight, dimensions, performance.P.R.P. Prime Power-Continuous power at variable load: The power that a genset can supply in continuous service at a variable load for an unlimited number of hours per year while respecting the maintenance intervals established in the environmental conditions stated by the Manufacturer. according to ISO8528-1. The average power supplied over time and any applicable overload must be less than the percentages stated by the Manufacturer according to ISO8528-1. The maximum power that a genset can supply for a limited time respecting the maintenance intervals established in the environmental conditions stated by the Manufacturer. Overload is not permitted.\*For reasons of transport and/or storage, liquids (oil and antifreeze) and batteries might not be included in the delivery.





# 60Hz@RPM 440/254V 3PH



# **Engine general data**

Engine brand	pdf-generator-en
Model	-
PRP Power kW	0.00
LTP Power kW	0.00
Fuel	-
Nr. cylinders	-
Air intake	-
Cooling	-
Cubic capacity I.	0.00
Speed regulation	-
Performance Class - steady state regulator accuracy +/- %	0.00
Load Step G1 - KWe	0.00
Load Step G2 - KWe	0.00
Load Step G3 - KWe	0.00
Voltage VDC	-
Emissions	-

#### Alternator general data

**Control panel features** 

Alternator brand	pdf-generator-en
Model	-
Type of excitation	-
Type of regulation	-
Regulator precision +/-%	0.00
Structure data	
Type of structure	-
Tank capacity I.	-
Retention basin	-
Exhaust diameter mm	-

# **Fuel consumption**

Consumption 25% I./h	0.00
Consumption 50% I./h	0.00
Consumption 75% I./h	0.00
Consumption 100% I./h	0.00
Autonomy at 75% of load h.	

# **Engine liquids and equipment**

Type of lubricant	-
Lubrication capacity I.*	0.00
Type of coolant	-
Coolant capacity I.*	0.00
Air intake filter	-
Battery capacity Ah	-
Number of batteries*	-

### Fuel system and energy balance

-
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0.00

Dealer



