

Engine general data

	pdf-generator-en
Engine brand	-
Model	-
PRP Power kW	0.00
LTP Power kW	0.00
Fuel	-
Nr. cylinders	-
Air intake	-
Cooling	-
Cubic capacity l.	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

	pdf-generator-en
Alternator brand	-
Model	-
Type of excitation	-
Type of regulation	-
Regulator precision +/-%	0.00

Structure data

Type of structure	-
Tank capacity l.	-
Retention basin	-
Exhaust diameter mm	-

Control panel features

Fuel consumption

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

Engine liquids and equipment

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

Fuel system and energy balance

AC pump suction head kPa	-
Combustion air flow volume LTP m3/min	0.00
Cooling air capacity LTP m3/min	0.00
Exhaust gas flow-density LTP m3/min	0.00
Exhaust gas temperature LTP °C	0.00
Brake mean effective pressure kPa	0.00
Energy to exhaust LTP kWt	0.00
Energy to coolant LTP kWt	0.00
Energy to radiation LTP kWt	0.00

Dealer