





MILITARY GENERATOR 6 KVA - A5

TECHNICAL SPECIFICATIONS



GENERATOR TYPE
Platform Generator



VOLTAGE PHASE NUMBER
1



STORAGE TEMPERATURE
-40 / +60 °C



STAND BY POWER
7,5 KVA



CONNECTION TYPE
RS422 – TCP



FUEL TYPE - CONSUMPTION
Diesel - 3 LT/H



CONTINUOUS POWER
6 KVA



SOUND LEVEL
75 Db in 7 Meters



BATTERY CAPACITY
70 AH @12V



FREQUENCY
50 Hz



WEIGHT
270 KG



DIMENSIONS (L x W x H)
1198×575×990 ±5 mm



COOLING SYSTEM
Water Cooling System



OPERATING TEMPERATURE
-32 / +55 °C

ENGINE SPECIFICATIONS

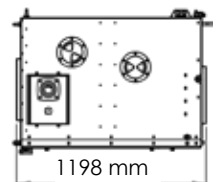
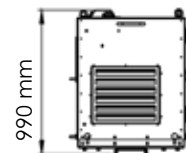
ENGINE	Kubota
OUTPUT POWER	9,3 kW
ENGINE TYPE	Water Cooling Vertical Diesel Engine
NUMBER OF CYLINDERS	2
MAXIMUM SPEED	3000 RPM
STARTING SYSTEM	Electrical Starting System

ALTERNATOR SPECIFICATIONS

OUTPUT POWER	7 KVA
PROTECTION CLASS	IP23
VOLTAGE SENSITIVITY	± 2% V
MAXIMUM SPEED	3000 RPM

MILITARY STANDARDS

MIL-STD-461F	MIL-STD-810G
High Temperature	Low Temperature
Humidity Test	Vibration Test



575 mm

