

**Gasoline Inverter Generator**  
**2.6Kw-7.5L**

**RH-4794**

- 125CC, 4-stroke high power 3.4Kw engine with outstanding performance
- Decreasing weight more than 20% compared with normal gasoline generator for better portability and less occupation
- Produces Output Pure Sine Wave AC and stable voltage to prevent from damaging to sensitive electronics equipment such as cell phone ,laptop, and TV etc
- Super quiet as low as 62dB
- Equipped with 220V AC outlet and 12V DC outlet
- Economy Mode Switch Reduces wear and fuel consumption by adjusting RPM based on generator load
- Low Oil Alert Helps to prevent engine damage
- Ideal for electronics equipment ,RV, camping and home applications, small power tools
- The control unit instantly senses overload or short circuit and immediately shuts of engine to protect the generator and the load
- Equipped with 4 wheels for easier movement



Model	RH-4794
Generator Type	Inverter Generator
Generator Max Output Power	2600W
Generator Rated Power	2300W
Generator AC Voltage/Frequency	220V/50Hz
Generator Power Factor	1
Generator DC Output	12V/5A
Generator USB Socket	5V/3A
Engine Model	XY152F-3
Engine Type	Air-Cooled,4 Cycle,OHV, Gasoline Engine

Engine BorexStroke	52.4mmx57.8mm
Engine Displacement	125CC
Engine Max Output Power	3.4Kw/4.56HP/5500RPM
Engine Fuel Type	Regular Automobile Gasoline
Engine Fuel Tank Capacity	7.5Liter
Engine Rated Continuous Operation Time	5hr
Engine Lubrication Oil Type	SAE 10W30
Engine Lubrication Oil Tank Capacity	0.9Liter
Engine Starting System	Recoil Starter
Engine Ignition System	.C.D.I
Engine Spark Plug Type	Spark Plug Type
Net Dimension LxWxH	614x341x506mm
Overall Dimension LxWxH	635x360x530mm
Weight	33Kg
Packaging	Color Box
Accessories	DC wire, Screwdriver, Spark Plug Wrench