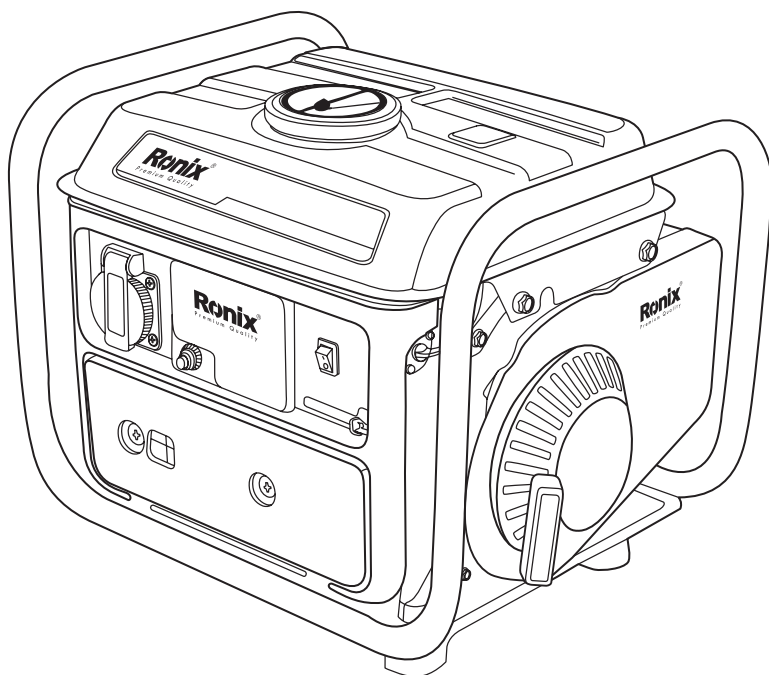


Ronix[®]

Premium Quality

GASOLINE GENERATOR 800W

RH-4708

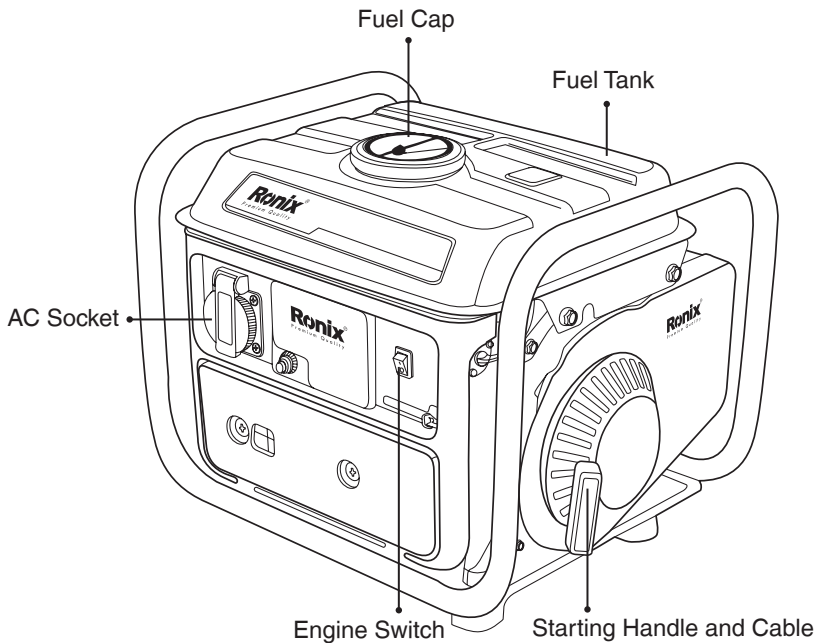


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SPECIFICATIONS

Model	RH-4708
Power	800W
Voltage	220V
Frequency	50Htz
DC Output	12V-4A
Fuel Capacity	4.2 Liter
Cylinder Capacity	63cc
Noise	<65 DB
Weight	18Kg
Full Load Continuous Working	4 Hours
1/2 Load Continuous Working	7.5 Hours

PART LIST



SAFETY INFORMATION

- Exhaust Gas is Poisonous



- Never operate engine indoors.



- Fuel is highly flammable.

- Stop engine when refueling.



- No smoking when refueling.

- Take care not to spill fuel.



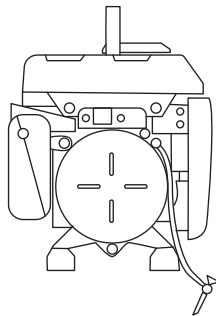
- Never place near inflammables.



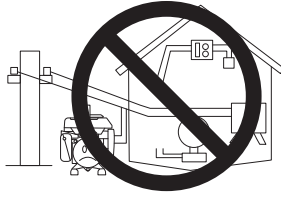
- Never operate on wet weather conditions.

- Never touch with wet hands.

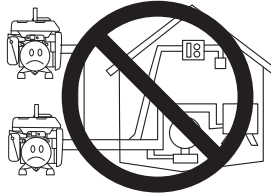
- Ground (earth) generator.



- Do not connect to commercial power outlet.



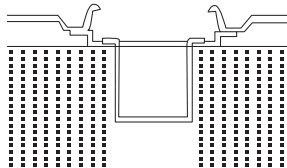
- Do not connect to another generator.



PRE-OPERATION CHECK

Fuel Tank Capacity: 4.2 L

Do not make fuel reach the top of fuel filter.

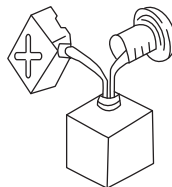


NOTE:

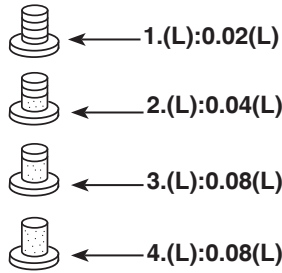
Use oil mixed with petrol

■ HOW TO MAKE MIXED PETROL

Petrol and oil mixing ration: 50:1



Use fuel tank cap to measure as:



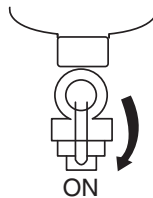
Shake fuel tank after fuelling.

STARTING THE ENGINE

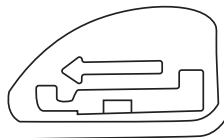
Before starting, do not connect any electric apparatus.



1) Turn fuel cock to "on" position.



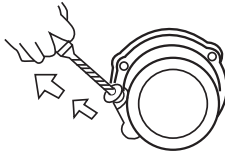
2) Turn choke lever to "close" position.



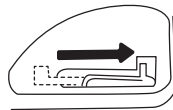
3) Turn engine switch to “on”.



4) Pull slowly on recoil starter until engaged, then pull it briskly.



5) Turn choke lever to “open”



STOPPING THE ENGINE

Before stopping, turn off all electrical appliances.

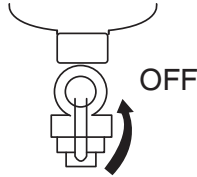


1) Turn engine switch to “stop”.



stop

2) Turn the fuel cock to “off” position.

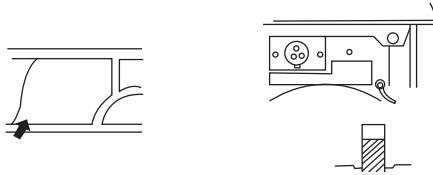


CONNECTION

- 1) Wind lead 2 or 3 turns around the handle.
- 2) Start engine.
- 3) Plug into AC socket.

SAFETY DEVICES

Press to reset AC or DC protector. It will reduce load under the top limit of rated output, if AC or DC protector turns off

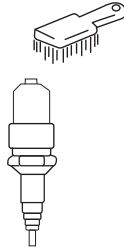


PERIODIC MAINTENANCE

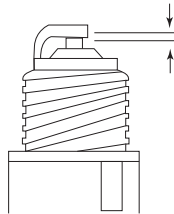
ITEM	REMARKS	Every 50hrs or Every Month	Every 150hrs or Every 3 Month
Spark Plug	Remove Carbon, Adjust Gap. Replace if Necessary	●	
Air Filter	Clean Replace if Necessary		●
Fuel Filter	Clean Replace if Necessary		●
Carbon Deposits	Clean Replace the Related Part if Necessary		●

■ SPARK PLUG

- 1) Remove spark plug.
- 2) Remove carbon deposits.



- 3) Check spark for discoloration. Standard Color: Tan Color
- 4) Check spark plug gap 0.7 -0.8 mm.



■ AIR FILTER

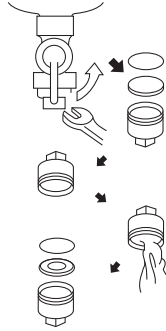
- 1) Remove air filter.
- 2) Wash in solvent.
- 3) Drip motor oil (SEA#20).
- 4) Squeeze out.

▲ NOTE:

Never run engine without filter.

■ FUEL FILTER

- 1) Stop engine.
- 2) Turn fuel lever to “off”.
- 3) Clean with solvent.



APPLICATION RANGE

Apparatus		650	950	1000	1100	Power Factor	
AC		50Hz	~450w	~650w	~720w	~850w	1
		60Hz	~550w	~800w	~850w	~950w	
		50Hz	~330w	~480w	~540w	~640w	0.7-0.8
		60Hz	~410w	~600w	~640w	~710w	
		50Hz	~390w	~570w	~620w	~730w	95.0.7-
		60Hz	~480w	~700w	~730w	~820w	

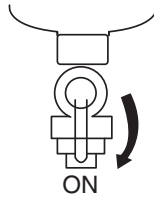
if DC output is equipped

DC		12V/8.3A	MAX Chargeable Battery Capacity:40 A.h
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TROUBLE SHOOTING

■ ENGINE WON'T START

1) Check fuel. (Fuel switch to be “on”).



2) Engine switch should be “on”.

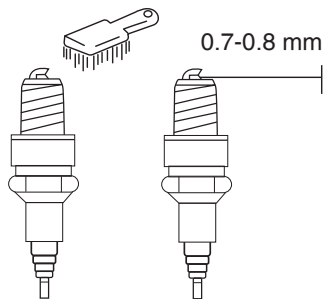


3) Check spark plug.

- If engine still won't work, check the following

1) Fuel cock clogging

2) Air filter clogging



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