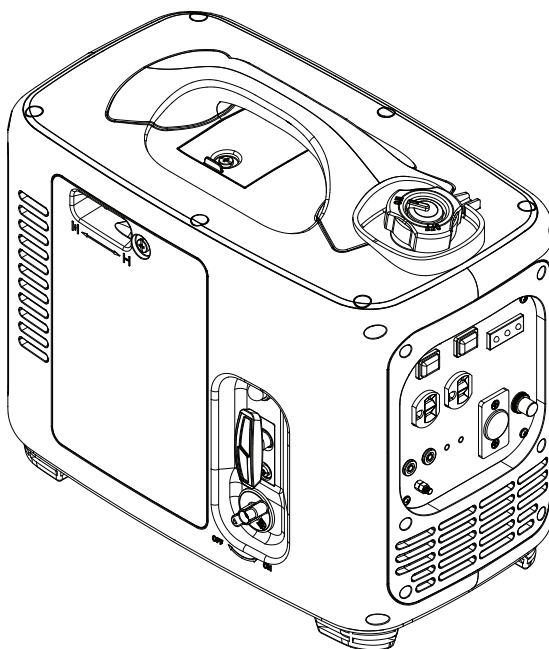




## 2000W INVERTER GENERATOR



**CAUTION:** Before using this tool, please read this manual completely, and follow all operating safety measures.

- SAFETY
- ASSEMBLY
- OPERATION
- MAINTENANCE
- WARRANTY

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## SAFETY & INTERNATIONAL SYMBOLS

The following table depicts and describes safety symbols that may appear on this product. Read, understand and follow all instructions on the machine before attempting to assemble and operate.



This graphic accompanied by the words WARNING, DANGER OR CAUTION calls attention to an act of a condition which can lead to SERIOUS INJURY.



**WARNING** - To reduce the risk of injury, user must read instruction manual.



Do not use in rain or wet conditions.



Wear hearing protection.



Wear respiratory protection.



Risk if respiratory injury. Operate engine OUTSIDE and far away from windows, doors, and vents.



Risk of FIRE while handling fuel.



Do not smoke while handling fuel.



Keep all bystanders away.



Always use clean, fresh, unleaded fuel.

# SAFETY INSTRUCTIONS

## GENERAL SAFETY WARNINGS



### WARNING!

**Read all safety warnings, instructions, illustrations and specifications provided with this inverter generator.** Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury.

**Save all warnings and instructions for future reference.**

#### 1. Work area safety

- a. **Keep work area clean and well lit.** Cluttered or dark areas invite accidents.
- b. **Do not operate Inverter Generator in explosive atmospheres, such as in the presence of flammable liquids, gases or dust.** Inverter Generator create sparks which may ignite the dust or fumes.
- c. **Keep children and bystanders away while operating an Inverter Generator.** Distractions can cause you to lose control.

#### 2. Electrical safety

- a. **Inverter Generator plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) Inverter Generator.** Unmodified plugs and matching outlets will reduce risk of electric shock.
- b. **When operating an Inverter Generator outdoors, use an extension cord suitable for outdoor use.** Use of a cord suitable for outdoor use reduces the risk of electric shock.
- c. **If operating an inverter generator in a damp location is unavoidable, use a residual current device (RCD) protected supply.** Use of an RCD reduces the risk of electric shock.

NOTE The term “residual current device (RCD)” can be replaced by the term “ground fault circuit interrupter (GFCI)” or “earth leakage circuit breaker (ELCB)”.

#### 3. Personal safety

- a. **Stay alert, watch what you are doing and use common sense when operating an inverter generator. Do not use an inverter generator while you are tired or under the**

**influence of drugs, alcohol or medication.**

*A moment of inattention while operating Inverter Generator may result in serious personal injury.*

- b. **Use personal protective equipment. Always wear eye protection.** Protective equipment such as a dust mask, non-skid safety shoes, hard hat or hearing protection used for appropriate conditions will reduce personal injuries.
- c. **Do not let familiarity gained from frequent use of tools allow you to become complacent and ignore tool safety principles.** A careless action can cause severe injury within a fraction of a second.
4. **Inverter generator use and care**
  - a. **Do not force the inverter generator. Use the correct inverter generator for your application.** The correct inverter generator will do the job better and safer at the rate for which it was designed.
  - b. **Do not use the inverter generator if the switch does not turn it on and off.** Any inverter generator that cannot be controlled with the switch is dangerous and must be repaired.
  - c. **Store idle Inverter Generator out of the reach of children and do not allow persons unfamiliar with the inverter generator or these instructions to operate the inverter generator.** Inverter Generator are dangerous in the hands of untrained users.
  - d. **Maintain Inverter Generator and accessories.** Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the inverter generator's operation. If damaged, have the inverter generator repaired before use. Many accidents are caused by poorly maintained Inverter Generator.
  - e. **Use the inverter generator, accessories and tool bits etc. in accordance with these instructions, taking into account the working conditions and the work to be performed.** Use of the inverter generator for operations different from those intended could result in a hazardous situation.
  - f. **Keep handles and grasping surfaces dry, clean and free from oil and grease.** Slippery handles and grasping surfaces do not allow for safe handling and control of the tool in unexpected situations.

## 5. Service

- a. **Have your inverter generator serviced by a qualified repair person using only identical replacement parts.** *This will ensure that the safety of the inverter generator is maintained.*

# SPECIFIC SAFETY WARNINGS FOR GENERATOR

- a. Follow the maintenance and repair instructions for this machine. Never carry out any modifications of the machine. Never change the preset rotary speed or the engine and generator settings. Information about maintenance and repair is provided in this user manual.
- b. Never touch the machine heedlessly. You can burn yourself. Please note that the engine, exhaust pipe and other surfaces and lines can reach very high temperatures while the generator is in operation.
- c. Make sure that the air box of the combustion engine is clear. Keep the air box free of dust, dirt particles, gases and fumes.
- d. Do not operate the equipment with known leaks in the engine's fuel system.
- e. Do not cover the generator during operation.
- f. Parts, especially exhaust system components, get very hot during use. Stay clear of hot parts.
- g. Keep access doors on enclosures locked during operation.
- h. Keep the generator and surrounding area clean at all times.
- i. Always switch the generator off and let it cool down before refueling it. Petrol is easily flammable. Never smoke when you are refueling the generator. Do not refuel the generator if there is an open fire in the vicinity!
- j. Always use suitable aids such as funnels and filler necks. Don't spill any fuel on the generator or its exhaust system. There is a risk of ignition. When spills of fuel or oil occur, they must be cleaned up immediately.
- k. Exhaust gases and fuel fumes are noxious. Fuel fumes can ignite. Never use the generator in environments where there is a risk of explosion.
- l. Never breathe in any fuel fumes, when

you are refueling the generator. Never fill the tank in enclosed spaces, such as basements or sheds. There is a risk of poisoning and explosion!

- m. Do not eat or drink, while you are refueling the generator. If you have swallowed petrol or oil, or if petrol or oil has got into your eyes, then seek the advice of a doctor immediately
- n. Avoid skin contact with petrol.
- o. Close the tank lid immediately after filling the tank. Make sure that it is properly closed.
- p. Never use the generator without an air filter. Never operate the generator if it is not fully assembled or if housing parts are missing or damaged.
- q. Allow the generator to reach its operating speed and to warm up briefly before connecting consumer appliances. Unplug consumer appliances first and allow the generator to continue to run for a short time, before switching it off.
- r. If the plugged-in product operates abnormally or unusually slow, immediately stop using the generator as a power source. Read and adhere to the instruction manual of the product to make sure that it can be safely and efficiently powered.
- s. Only use a suitable means of transport and lifting devices with sufficient weight bearing capacity when transporting the generator.
- t. Secure the generator on transport vehicles to prevent it from rolling, slipping, and tilting.

## RESIDUAL RISKS

Even if you are operating this generator in accordance with the provisions, residual risks will always still remain. The following dangers can arise in connection with the structure and design of product:

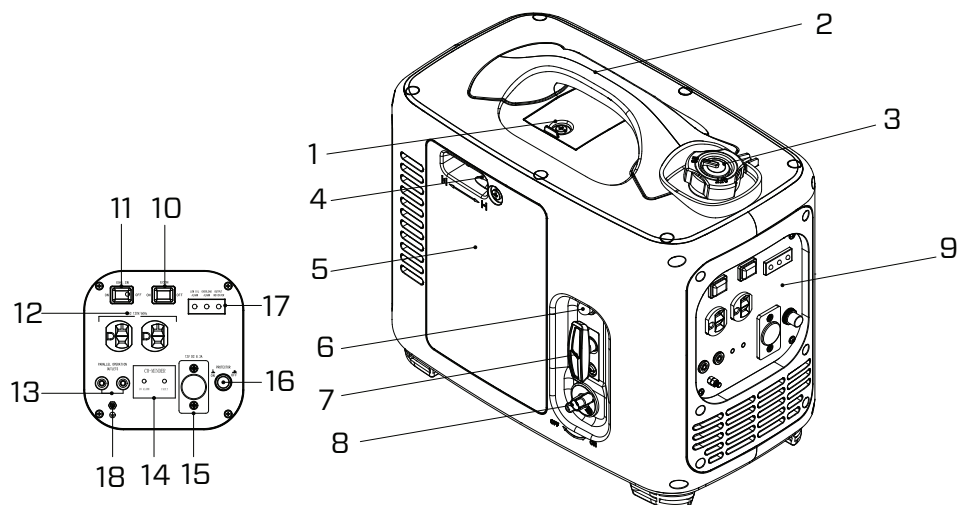
- a. Fuel leakage when the tank is rusted through or damaged.
- b. Splash fuel/oil when refilling.
- c. Extraordinary exhaust gases or noise if the muffler is defect.

## INTENDED USE

This generator can be used as temporary power supply to power on electrical appliances such as Inverter Generator, lights or household appliances if there is no mains electricity available.

It can't be used as a long-term power supply or as the exclusive power source for buildings, machines, and industrial facilities etc., especially not for medical devices for humans or animals. This generator is for private use only. It shall not be connected to any power distributing devices or be used in enclosed spaces!

# KNOW YOUR UNIT



## APPLICATIONS

Model: GN4QL-M1

As a generator,  
Generating for normal use of electrical  
appliances when no mains electricity available.

1	Spark Plug Access Cover
2	Handle
3	Fuel Cap with Air Relief Valve
4	Choke Switch
5	Air Filter Access Cover
6	Primer Bulb
7	Starter Handle
8	Fuel Switch
9	Function Panel
10	Economy Switch
11	Engine Switch
12	120V AC Receptacle
13	Parallel Kit Terminal
14	CO Detector
15	12V DC Receptacle
16	DC Breaker Reset Button

17	LED Indicators
18	Ground Terminal

# SPECIFICATIONS

## TECHNOLOGY

The pure sine wave inverter provides a clean, stable power supply, guaranteeing optimum performance and a long service life for your devices.

Model	GN4QL-M1
Starting Watts	2,000W
Running Watts	1,600 W
Rated Output (AC)	120v 60Hz 13.33 A
Rated Output (DC)	12V / 8.3A
Engine Type	Single cylinder, 4-stroke
Engine Displacement	79 cc
Engine Speed	5000rpm
Engine Speed (ECO)	3800-5500rpm
Cooling System	Forced air cooled
Fuel Tank	1.05 Gallon
Fuel Type	87+ octane, stabilizer-treated Unleaded petrol
Oil Type	SAE 10W-30/5W-30/30
Oil Tank Capacity	11.8 Oz
Run Time at Full Load	3.5 h
Run Time at 25% load	9.5 h
CO Detector	Yes
Noise	65 dB
Machine Weight	39.7 lbs

The declared noise emission value(s) have been measured in accordance with a standard test method and may be used for comparing the product with another and in a preliminary assessment of exposure.

The emissions during actual use of the inverter generator can differ from the declared values depending on the ways in which the product is used especially what kind of load is

applied.

It is necessary to identify safety measures to protect the operator that are based on an estimation of exposure in the actual conditions of use (taking account of all parts of the operating cycle such as the times when the product is switched off and when it is running idle in addition to the loaded time).

## ASSEMBLY

1. Unpack all parts and lay them on a flat, stable surface:
2. Remove all packing materials and shipping devices, if applicable.
3. The scope of delivery varies depending on the country and purchased variant.

Model of GN4QL-M1

- Generator x1
  - Oil can x1
  - Spout of oil can x1
  - Spark plug sleeve x1
  - Wrench x2
  - Instruction manual x1
4. If you find that parts are missing or show damage do not use the product but contact your dealer. Using an incomplete or damaged product represents a hazard to people and property.
  5. Ensure that you have all the accessories and tools needed for assembly and operation. This also includes suitable personal protective equipment.



### WARNING!

This product is not delivered with fuel and oil. Fill the oil tank and the fuel tank for the first use. It is essential to check the oil and fuel level before every starts.



### WARNING!

Wear protection equipments in case of injury and always lay the product on a flat and stable surface through out operation. Follow all instructions step-by-step and use the pictures provided as a visual guide.

## OIL FILLING



### NOTE:

Fill engine oil and fuel separately. Never mix engine oil with fuel. Engine oil has a significant influence on engine performance and service life..



### NOTE:

SAE 10W-30 is recommended for general use. Other type shown may be used when the average temperature in your area is within the recommended rang.

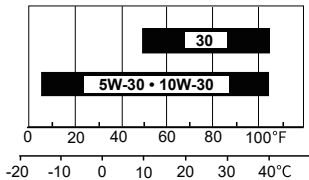


Fig. 1

1. Place the product on a flat, stable surface. Do not tilt the unit throughout the filling process.
2. Loosen the retaining screw and detach the access door.

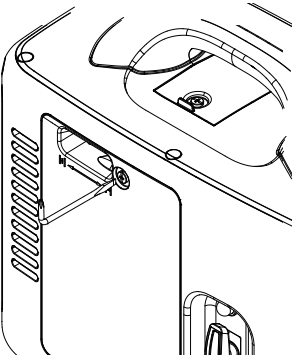


Fig. 2

3. Unscrew and remove the engine oil tank cap.

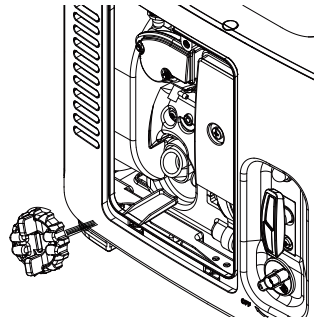


Fig. 3

4. Carefully fill the oil tank and allow the oil to settle. Do not overfill. Use the dipstick on the oil tank cap for checking oil level.
5. Wipe off any spilled oil thoroughly and place the cap back onto the opening.
6. Reinstall the access door and tighten the screw.



### NOTE:

Do not run the engine even with too little oil. Engine will shut off if engine oil level is too low. Check the oil level before each use.

## FUEL FILLING



### WARNING!

Fill the fuel tank in a well-ventilated area away from ignition sources. Fuel is combustible and easily ignited. Never smoke while filling fuel. If the engine is hot, shut it off and wait until it completely cooled down before adding fuel.



### NOTE:

Always use clean and fresh unleaded petrol. Purchase fuel in quantities that can be used within 30 days. Avoid getting dirt, dust or water into the fuel tank. Fill fuel and engine oil separately. Never mix fuel with engine oil.

1. Place the product on a flat, stable surface.
2. Unscrew and remove the fuel tank cap.



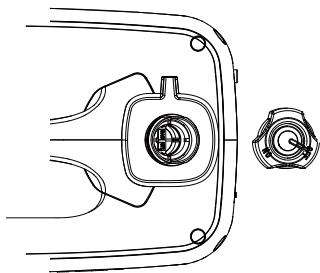


Fig. 4

3. Fill the fuel recommended by the manufacturer into the fuel tank. Do not overfill.
4. Leave a minimum 5 mm of space between the top of the fuel and the inside edge of the tank to allow for expansion.
5. Wipe off any spilled fuel with a soft cloth and reattach the fuel tank cap.
6. Close the air relief valve by turning it to "OFF" position.

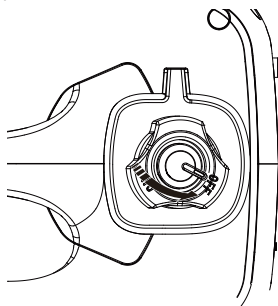


Fig. 5

fuel tank cap and prevent ventilation openings from being blocked.

#### To turn on:

1. Check the oil and fuel level.
2. Set the air relief valve to "ON" position and turn on the engine switch.

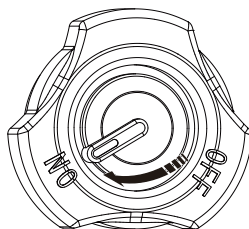


Fig. 6

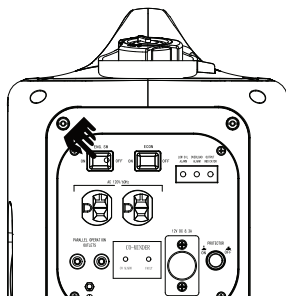


Fig. 7

3. Set the fuel switch to "ON" position.

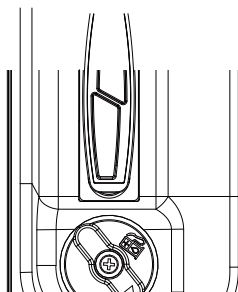


Fig. 8

4. Press the Primer Bulb 15 times until it is filled with fuel.

## OPERATION



### WARNING!

To prevent a possible fire, keep the generator at least 3 feet (1m) away from building walls, vehicles, and other equipment during operation. Do not place flammable objects close to the engine or exhaust.

## SWITCHING ON/OFF



### WARNING!

Make sure that the electrical appliances are unplugged and switched off and matches the generator output voltage. Properly close the

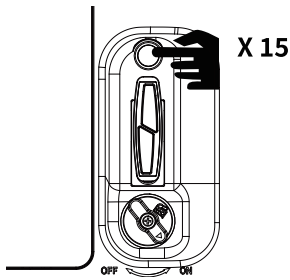


Fig.9

5. Shut off the choke switch by turning it to the right side.

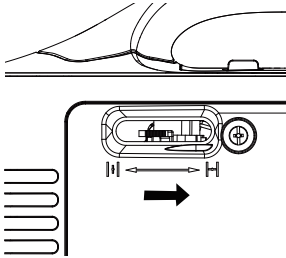


Fig.10

6. Firmly grip the starter handle and pull it slowly for several times until you feel resistance then pull it rapidly. Allow the rope to return slowly and in a controlled manner after each pull. Repeat until the engine starts.

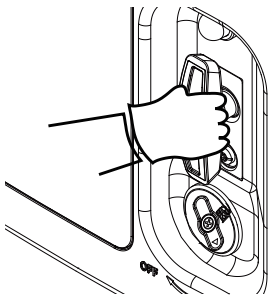


Fig.11

7. Shift the choke switch to the left side immediately after engine starts.

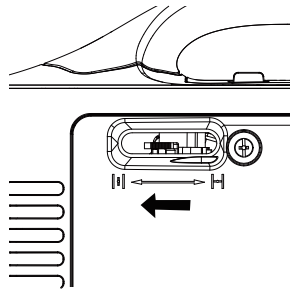


Fig.12

8. Let the generator run idle for 10 seconds to warm it up before connecting end device(s).

#### To turn off:

1. Switch the end device(s) off and pull the plug(s) from the output receptacle(s).
2. Let the generator run idle for three minutes.
3. Switch off the engine switch.
4. Let the generator cool down.
5. Turn the choke switch, fuel switch and air relief valve to "OFF" position.



#### NOTE:

Let the engine idle for a few minutes rather than shut it off directly. Never shut off with load as this may damage the engine.

## END DEVICE CONNECTING

Refer to "SPECIFICATION" to make sure the device is suitable for connection to this generator. If in doubt, consult a qualified specialist.

This generator is designed with two 120V AC receptacles and a 12V DC receptacle.

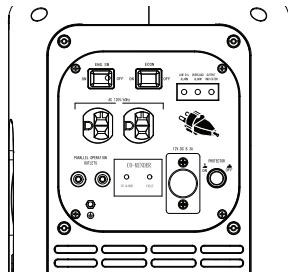


Fig.13

1. Switched off the end device(s) before connect to the generator.
2. Turn off the economy switch when using the 12V DC receptacle.

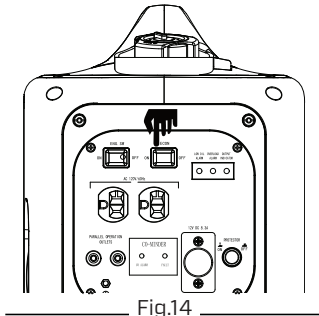


Fig.14

3. Connect the end device(s) to a proper output receptacle on the generator.
4. Switch on and use the end device(s) as usual.
5. Switch end device(s) off after use and pull the plug(s) from the output receptacle(s).



## NOTE:

When there is an excessive DC output from receptacle, the protection device will cut it off automatically. In this case, you do not need to shut the generator off and restart, just press the 12V DC breaker reset button to recover the output.

## GROUNDING

This device must always be grounded during operation!

1. Clamp green-yellow earth wire (at least 1 metre long) between the hex nuts of the grounding terminal.
2. Connect the free end with a well-earthed piece of metal such as a ground spike! Make a good electrical connection!

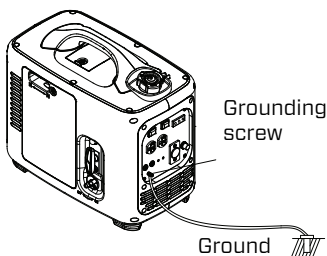


Fig. 15

## PARALLEL KIT TERMINAL

It is intended to combine generators for affording more output to end device(s). If one generator can no longer meet the running requirement of end device(s), a double power output can be achieved by connecting another in parallel using an external conductor.

## ECO MODE

The engine run at a maximum speed with a highest fuel consumption in normal use. When shift to ECO mode, the engine speeds up as load increases with reduced fuel consumption rather than maintain a maximum speed. The ECO mode is not applied to the 12V receptacle. We recommend to turn off the ECO mode before connecting to the 12V receptacle.

## LED WARNING INDICATORS

### Low Oil Indicator(Yellow)

Low oil indicator is designed to draw attention to the oil level in case of engine failure. It flashes and the engine stops automatically when there is not enough oil for engine running.

### Output Indicator(Green)

We can judge the abnormality from this output indicator. Lighting of it shows the well function of the engine. If this indicator is off, please notice that something wrong and need to be checked.

### Overload Indicator(Red)

The generator is shifted to the overload protection state without any output when this indicator is on or flashing and the output indicator is off meanwhile. It means the current loads in total is exceed the rated value of this generator.

## CO DETECTOR

When the generator is just started, the CO Detector red light and FAULT yellow light blinking at the same time, indicating that the CO Detector self-test function is normal. During the operation of the generator, when the CO Detector red light blinks, it indicates that the CO concentration

in the space where the generator is exceeded. When the CO Detector continues to exceed the standard for 3 seconds, the CO Detector will control the generator to stop, so as to protect the user's safety. After the shutdown, the CO Detector red light will continue to blink for about 5.5 minutes. When the FAULT yellow light flashes and stops, indicating that the CO Detector is faulty.

## OVERLOAD PROTECTION



### NOTE:

When a large device rated close to the generator's capacity is started, the overload light may come on for a few seconds. The generator should only be loaded up to its rated power. Otherwise, the generator will be cut off automatically by the overload protection when suffering an excessive output current. At that time, switch the end device off and unplug it to the generator. If the end device is confirmed to be suitable, but the overload protection does occur, observe followings:

1. If the generator outputs from the AC receptacle, restart the generator refer to "SWITCHING ON/OFF";
2. If the generator outputs from the 12V DC receptacle; press the DC breaker button to resume the output.



### WARNING!

Power reduction is necessary when the generator is used in high temperatures, altitude and humidity.

## MAINTENANCE



### WARNING!

Shut off the generator and wait it to cool down before perform any maintenance. Never take any steps on a working unit.



### WARNING!

Only perform maintenance mentioned in this manual. All further works need to be carried out by an authorized service center.

## CHANGE OIL

1. Place the product on a flat, stable surface.
2. Cover the surface under the device with non-flammable film or similar to prevent oil from seeping into the ground.
3. Remove the air filter and oil filling access cover and oil tank cap.
4. Use a suitable collection container to collect waste oil from the oil tank opening.
5. Tilt the engine in the direction of the oil tank opening and let the waste oil run into the collection container. Ensure the oil in the tank drain up completely.
6. Refill appropriate type of oil to the oil tank according to "OIL FILLING".
7. Refit the oil tank cap and the air filter and oil filling access cover.

## EMPTY THE FUEL TANK

Empty the fuel tank in advance if the generator will be stored over 30 days to prevent fuel deterioration.

1. Turn the air relief valve to "ON" position.
2. Unscrew and remove the fuel tank cap to empty the fuel into a suitable container.
3. Screw the fuel tank cap onto the opening and turn the air relief valve to "OFF" position.
4. Wipe off the residual fuel around the opening.

## AIR FILTER MAINTENANCE

Dirty air filter blocks air from entering the carburetor. In order to prevent carburetor failure, please maintain the air filter regularly. More frequent maintenance is required if the generator is used in a particularly dirty area.

1. Loosen the retaining screw then remove the access door.
2. Remove the air filter case and the foam.
3. Wash the foam thoroughly and allow it to

- dry.
4. Attach the foam back and refit the air filter case.
  5. Reinstall the access door and tighten the retaining screw.

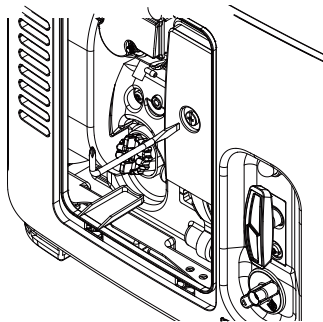


Fig. 16

## SPARK PLUG MAINTENANCE

1. Unscrew the nut and open the spark plug access cover on the top of the generator.

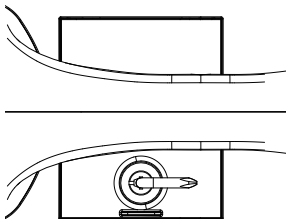


Fig. 17

2. Take the spark plug connector off with fingers.
3. Insert a spark plug sleeve on spark plug for easy loosening.
4. Turn the spark plug sleeve anticlockwise by the provided wrench and take them out carefully.

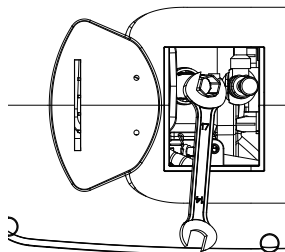


Fig. 18

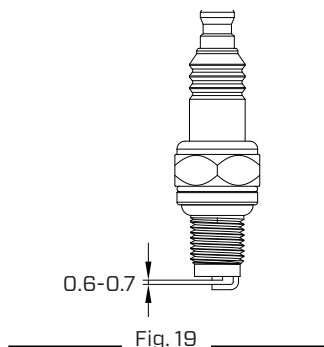


### WARNING!

Please prevent spark plug from dropping into the housing.

5. Check the spark plug for damage and wear.
6. Remove debris from the electrode with a soft wired brush. Avoid heavy cleaning of the electrode.
7. Dry the spark plug with a soft cloth if it is wet from fuel.

8. Check the spark plug gap. It should be 0.6 – 0.7 mm.



9. Replace with a new spark plug if either the electrode or the insulation is damaged.
10. When assembling the spark plug, first insert the spark plug to the thread and then screw lightly.

## **WARNING!**

Do not over tighten the spark plug to avoid damage! Tighten the spark plug properly. A loose spark plug will cause the engine to overheat. If overtightened, the threads in the engine block will be damaged.

11. Plug the spark plug connector back to the spark plug properly.
12. Close the spark plug access cover.

## **CLEANING**

- Clean the product with a dry cloth. Use a brush for areas that are hard to reach.
- In particular clean the air vents after every use with a cloth and brush.
- Remove stubborn dirt with high pressure air (max. 3 bar).
- Never immerse into water.
- Do not use chemical, alkaline, abrasive or other aggressive detergents or disinfectants to clean this product as they might be harmful to its surfaces.

## **TRANSPORTATION**

- Check all parts for binding. Tighten all loose screws in case of loss. The absence of any part may affect normal use of the product.

- Only carry the generator by its handle.
- Empty oil and fuel before a long-distance transport to avoid leakage.
- Protect the product from any heavy impacts and strong vibrations which may occur during transportation in vehicles. Always secure the generator to prevent from rolling, slipping, and tilting during transportation.

## **STORAGE**

- Cleaning as described above.
- Make sure all covers are properly attached. Dust enter will lead to a low working efficiency.
- Cover the generator with the original package or suitable enclosure to against dust.
- Store the generator in a dark, dry, level, well-ventilated area that is inaccessible to children.
- Storage area should be away from ignition sources, such as water heaters, clothes dryers, and furnaces.
- The ideal storage temperature is 10°C-30°C.
- Empty the engine oil and fuel tank if it is going to be stored for an extended period (more than 30 days) or before storing it for the winter.

## **DISPOSAL**

Waste product should not be disposed of with household waste. Please recycle where facilities exist.

Check with your local authority or retailer for recycling advice. Users should clean up dust generated during operation to protect environment.

# TROUBLESHOOTING

Suspected malfunctions are often due to causes that the users can fix themselves. Therefore, check the product using this section. In most cases the problem can be solved quickly.

PROBLEM	POSSIBLE CAUSE	SOLUTION
Engine does not start	Not enough fuel in fuel tank	Add fuel
	Oil tank is empty	Add oil
	Engine switch not set to "I"	Set engine switch to "I"
	Air filter is dirty	Clean air filter
	Primer is not pressed	Press the primer and restart
	Carburettor is flooded with fuel	Open the choke wait for drying
	Spark plug connector loose	Attach properly
	Spark plug gap is incorrect	Set gap between electrodes at 0.6 – 0.7 mm
	Spark plug is wet	Dry spark plug
	Spark plug is damaged	Replace spark plug
Engine stops	Not enough fuel in fuel tank	Add fuel
	Oil tank is empty	Add oil
	Overload	Eliminate overload
	End device defect	Remove the device
	Air filter is dirty	Clean air filter
Unusual noises	Screws or nuts have become loose	Check screws and nuts for tightness and tighten, if necessary

# WARRANTY

## SENIX TOOLS LIMITED WARRANTY

**FOR THREE YEARS** from the date of purchase, this product is warranted against defects in material or workmanship. A defective product will be repaired or replaced free of charge. For further detail on warranty coverage and warranty repair information, visit [senixtools.com](http://senixtools.com), call **1-800-261-3981**, or email us at [senix.service@yat.com](mailto:senix.service@yat.com)

- This warranty does not cover part failure due to normal wear or tool abuse.
- This warranty does not apply to accessories or damage caused where repairs have been made or attempted by others.
- This warranty does not cover the cost of transporting the product for warranty.
- The warranty is void if the product has been used for commercial, professional, or rental service purposes.
- The warranty applies to the original retail purchaser and is not transferable.
- Proof of purchase is required to obtain warranty coverage.

THIS WARRANTY IS GIVEN IN LIEU OF ALL OTHERS, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, AND EXCLUDES ALL INCIDENTAL OR CONSEQUENTIAL DAMAGE.

Some states do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages, so these limitations may not apply to you. This warranty gives you specific legal rights and you may have other rights which vary in certain states or provinces.

**NOTE:** SENIX is not responsible for any injury caused by tampering and may prosecute warranty fraud to the fullest extent permitted by law.

**60-DAY MONEY-BACK GUARANTEE.** If for any reason within 60 days from the date of original purchase you are not completely satisfied with the performance of this SENIX product, you can return it with the original sales receipt for a full refund.

**Latin America:** This warranty does not apply to products sold in Latin America. For products sold in Latin America, see the country-specific warranty information contained in the packaging, call the retailer from which it was purchased, or visit the website for warranty information.

**Free warning label replacement:** If your warning labels become illegible or are missing, call **1-800-261-3981** for a free replacement.

**REGISTER ONLINE - [www.senixtools.com/pages/product-registration](http://www.senixtools.com/pages/product-registration)**

Thank you for your purchase! Register your product now for:

**Warranty Service:** Registering your product will help you obtain more efficient warranty service in case of a problem with your product.

**Confirmation of Ownership:** In case of an insurance loss, such as fire, flood, or theft, your ownership registration will serve as proof of purchase.

**For your safety:** Registering your product will allow us to contact you in the unlikely event a safety notification is required under the Federal Consumer Safety Act.



YAT USA INC. 10506 Bryton Corporate Center Dr, #500 Huntersville, NC 28078  
For customer support, please call **1-800-261-3981** or email us at [senix.support@yatusa.com](mailto:senix.support@yatusa.com)