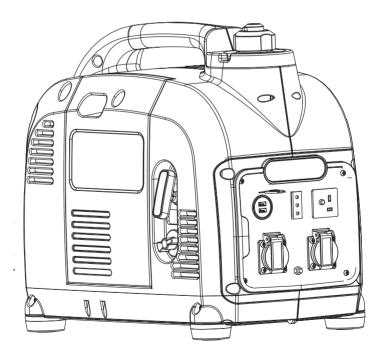
## **OWNER'S MANUAL**

To correctly operate your generator are for your own safety, be sure to read this manual carefully, otherwise the accident will result.

If you have problem about your generator, please contact with sales company or the authorized dealer.

# DIGITAL INVERTER GENERATOR











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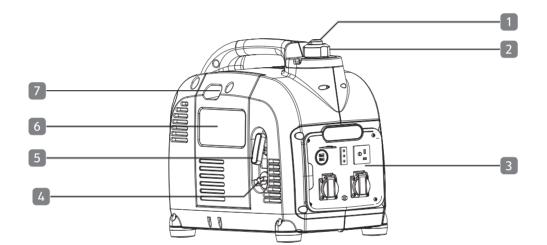


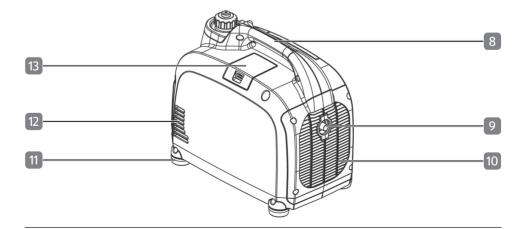


## List of contents and features

- 1. Fuel cap vent lever
- 2. Fuel cap
- 3. Control panel
- 4. ON / OFF switch
- 5. Starter coil
- 6. Maintenance cover
- 7. Choke

- 8. Carry handle
- 9. Exhaust
- 10. Air outlet
- 11. Rubber feet
- 12. Air inlet
- 13. Spark plug maintenance cover



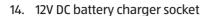






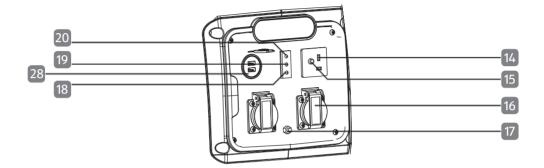


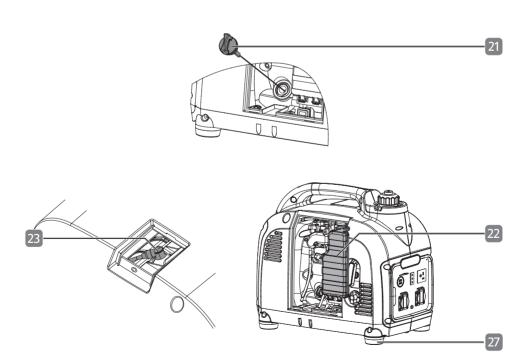




- 15. DC Circuit breaker / reset switch
- 16. 230 V ~ / 50 Hz Output socket (2x)
- 17. Earth terminal
- 18. Output indicator

- 19. Overload alert
- 20. Engine oil alert
- 21. Oil inlet cap with dipstick
- 22. Air filter cover
- 23. Spark plug cap

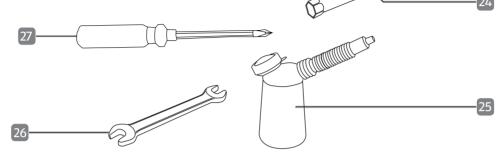






#### Introduction

- 24. Spark plug wrench
- 25. Oil refill container
- 26. Open end spanner
- 27. Screwdriver
- 28. USB



#### Introduction

## Reading and storing the user manual

These operating instructions form an integral part of this 2000 W Inverter Generator (referred to as generator in the remainder of this manual). They contain important instructions on safety, use and disposal of the generator. Please familiarise yourself with all operating and safety instructions before using the generator. Only use the generator as described and for the stated purpose. If the generator is passed on to a third party, please provide all documents to the third party together with the generator. Keep the operating instructions safe for future reference.

## **Explanation of symbols**

The following symbols and signal words are used in this user manual, on the screwdriver or on the packaging.

<b>A</b> WARNING!	Indicates a hazardous situation that, if not avoided, could result in death or serious injury.
<b>⚠</b> CAUTION!	Indicates a hazardous situation that, if not avoided, could result in minor or moderate injury.





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<b>△ NOTICE!</b>	Warns of possible damage to property.
i	This symbol provides you with useful additional information regarding assembly or operation.
CE	Declaration of Conformity (see chapter "EC Declaration of Conformity"): Products labelled with this symbol meet all applicable provisions of the European Economic Area.
	Read the user manual.
12	12 month warranty.
	WARNING! Risk of burns.
	WARNING! Read the operating instructions.
	WARNING! Risk of carbon monoxide poisoning
	Do not refill the fuel tank while the engine is running
	WARNING! Outdoor use only, do not use indoors or in enclosed spaces
	Oil filler
RUN START	Choke























IMPORTANT! Fill with 0.61 oil before you use the inverter generator for the first time. In summer use type SAE 15W40 and in winter use type SAE10W30.



## **Safety**

## Scope of use

This generator is exclusively designed for private use and for hobby and DIY projects for the following purposes:

- $\bullet\,$  Generating 230 V  $\sim$  / 50 Hz electricity for powering small electrical appliances outdoors.
- Generating 12 V DC electricity for charging 12 V batteries.

The generator must be used in accordance with the instructions and safety warnings contained in this manual and may not be used for any other purpose. It is designed for DIY use only and is not suitable for commercial or heavy-duty use, such use may damage your generator and invalidate your warranty. Neither the manufacturer nor the retailer can accept any responsibility for injury, loss or damage caused by misuse of this generator of any kind. Examples of misuse are given in the following non-exhaustive list:

- · Use of the generator for any other than its intended purpose
- Non-observance of the safety warnings and instructions as well as the assembly, operating, cleaning and maintenance instructions contained in this manual
- Non-observance of any applicable health, safety and accident prevention regulations concerning the use of this generator





- Use of accessories or spare parts that are not suitable for the generator
- Use of the generator in modified form
- Commercial or otherwise excessive use

Anyone who operates or services the generator must be familiar with these instructions and must be aware of possible dangers. This generator may only be used by a competent person – in case of doubt seek training or advice from an expert.

Non-observance of the safety, assembly and operating instructions while operating the generator counts as misuse. Any applicable health and safety regulations must be followed. Any other applicable local and national legislation must also be followed. The generator may not be modified as modifications may cause damage or injury.

#### **Residual risks**

A residual risk of injury remains even if the generator is used for its intended purpose in accordance with the safety, assembly and operating instructions.

Due to the nature of the generator, the following dangers may arise:

 Hidden defects on connected electrical equipment could pose a risk of electric shock.

## **General safety instructions**

- 1) Protect children by keeping them at a safe distance from the generator.
- 2) Fuel is combustible and easily ignited. Do not refuel during operation. Do not refuel while smoking or near naked flames. Do not spill fuel.
- 3) Some parts of the internal combustion engine are hot and may cause burns. Pay attention to the warnings on the generator.
- Engine exhaust gases are toxic. Do not operate the generating set indoors.

#### **Electrical safety**

 Check the generator and its electrical equipment (including lines and plug connections) before use to ensure that they are not defective.
 Defective generators or electrical equipment must be taken out of use immediately and repaired by a competent person.









- 2) Do not connect the generator to other power sources, such as the power company supply mains. Do not connect the generator to any other existing electrical distribution systems.
- 3) Protection against electrical shock depends on circuit breakers specially matched to the generating set. If the circuit breakers require replacement, replace them only with circuit breakers having identical ratings and performances characteristics.
- 4) Due to high mechanical stresses, use only tough rubber-sheathed flexible cable (in accordance with IEC 60245-4) or the equivalent.
- 5) Always connect the generator's earth terminal to a suitable earth point using a suitable earth spike and cable.
- 6) Do not use extension cables with a resistance value exceeding 1,5  $\Omega$ . The total length of lines for a cross section of 1,5 mm<sup>2</sup> must not exceed 60 m and for a cross section of 2,5 mm2, must not exceed 100 m. Use only extension cables that are approved for outdoor use.

#### **A** WARNING!

Comply with all applicable electrical safety regulations in force in the location where the generator is used.

#### **A** WARNING!

The generator is designed for powering small electrical appliances only. Do not connect the generator to any existing electrical installation or distribution network.

#### **Before start-up**

- Safe operation requires sufficient operator knowledge of the functions and positions of the controls and indicators. Familiarise yourself with the functions of the generator and the position of the controls and indicators before use.
- 2) Check the generator for signs of damage, disconnect any electrical equipment; and ensure that the generator is located on a flat, level surface well away from bystanders and any inflammable materials before starting the generator.
- 3) Place the generator on a flat, level surface well away from inflammable materials and away from any bystanders. Mantain a safety distance of at least one meter between the generator and surrounding walls and between the generator and the connected equipment.







#### Starting the RIC engine

- 1) Do not use any readily evaporating fuels as a starting aid.
- Start the generator with care and be aware that the recoil starter can 'whiplash'. Keep a firm grip on the recoil starter to avoid the risk of injury.

## **Using the generating set**

Never overload the generator – it may only be used up to the max. rated power stated on the rating label. Never use the generator under ambient conditions (temperature, humidity and altitude) that do not conform to those stated in the 'Technical Specifications' section of this manual.

#### **Maintenance**

- 1) Ensure that the ON/OFF switch is in the OFF position prior to commencing maintenance work in order to prevent unintentional starting.
- 2) Perform maintenance at the intervals stated in the 'Maintenance' schedule contained in the 'maintenance' section of this manual.

## Instructions for transporting and storage

The generator may only be transported or stored according the instructions contained in the 'Transport' and 'Storage' sections of this instruction manual.

## **Additional safety instructions**

#### 1) A WARNING!

The exhaust gases produced by the generator are toxic. Never use the generator indoors or in otherwise enclosed spaces. Risk of poisoning or suffocation.

#### 2) A WARNING!

The generator is powered by petroleum spirit, benzol content 0.1 – 1.0 % May cause cancer. Irritating to skin. Harmful: danger of serious damage to health by prolonged exposure through inhalation, in contact with skin and if swallowed. Harmful: may cause lung damage if swallowed. Vapours may cause drowsiness and dizziness. Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

Avoid exposure. Do not inhale fumes. If swallowed, do not induce









- vomiting: seek medical advice immediately and show this text. Keep away from sources of ignition. No smoking. Do not empty into drains. Do not use for cleaning. Keep out of the reach of children. In case of accident or if you feel unwell, seek medical advice immediately.
- 3) Do not use the generator in locations where the risk of fire is high and keep the generator well away from any inflammable materials.
- 4) Never touch the area around the generator's exhaust as it becomes extremely hot during operation.
- 5) Take extreme care when disposing of waste fluids such as waste petroleum spirit and/or engine oil. Avoid sources of ignition and do not smoke. Dispose of residual fluids in an environmentally friendly manner and in accordance with the applicable regulations.
- 6) Only connect electrical equipment to the generator if the rated voltage agrees with the rated voltage printed on the generator's rating plate and ensure that any electrical equipment connected is in good condition.
- 7) Lay extension cables and the mains cable of the connected electrical equipment so that they do not pose a tripping hazard.
- 8) Never touch the generator or electrical equipment when your hands are wet.
- 9) Do not use the cable of the connected electrical equipment to pull the plug out of the socket. Instead always grip the plug firmly.
- 10) Never operate the generator in rainy, snowy or foggy conditions.
- 11) This generator may not be used by children or by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge. Keep children away from the generator.
- 12) Children shall not play with the generator. Cleaning and user maintenance shall not be performed by children.
- 13) Store petroleum spirit and engine oil in suitable and correctly marked containers. Prevent unauthorised access.
- 14) Do not remove the generator's protective covers while the generator is running and replace any protective covers before starting the generator.
- 15) Wear ear protectors.
- 16) Never attempt to modify the generator and always have defective generators repaired by a competent person.

17) Use only original replacement parts.







18) Do not use the generator in dusty environments.

# Safety instructions for charging 12 V DC lead –acid batteries

#### **A** WARNING!

Bear in mind that the clamps of any cable connected to the 12 V DC outlet are always live when the generator is running. Never allow the red and black clamps to touch and keep them away from metallic objects.

#### **A** WARNING!

#### **RISK OF EXPLOSIVE GASES:**

- a. Working in vicinity of a lead-acid battery is dangerous: batteries generate explosive gases during normal battery operation. For this reason, it is of utmost importance that you act with care and follow all instructions each time you use the generator to charge lead acid batteries.
- b. To reduce the risk of battery explosion, follow these instructions and those published by the car battery manufacturer and the manufacturer of any equipment you intend to use in the vicinity of the battery. Review cautionary markings on these products and on the engine.

#### **Personal precautions**

- a. Consider having someone close enough by to come to your aid when you work near a lead-acid battery.
- b. Wear complete eye protection and clothing protection. Avoid touching eyes while working near batteries.
- c. Have plenty of fresh water and soap nearby in case battery acid contacts skin, clothing, or eyes.
- d. If battery acid contacts skin or clothing, wash immediately with soap and water. If acid enters your eye, immediately flood eye with running cold water and get medical attention immediately.
- e. NEVER smoke or allow a spark or flame in the vicinity of battery or engine.
- f. Be extra cautious to reduce risk of dropping a metal tool on to the battery. It might spark or short circuit the battery or another electrical part that may cause explosion.









- g. Remove personal metal items such as rings, bracelets, necklaces, and watches when working with a lead-acid battery. A lead-acid battery can produce a short-circuit current high enough to weld a ring or the like to metal, causing a severe burn.
- h. Connect any cable connected to the generator to a LEAD-ACID battery only. The generator's 12 V DC outlet is not intended to supply power to a low voltage electrical system. Do not use the generator for charging dry-cell batteries that are commonly used with household appliances. These batteries may burst and cause injury to persons and damage to property.
- i. **NEVER** attempt to charge a frozen battery.

## Preparing to charge a battery

- a. Remove your vehicle's battery from the vehicle.
- b. Be sure the area around the battery is well ventilated.
- c. Clean the battery terminals. Be careful to keep corrosion from coming into contact with your eyes.
- d. Study the battery manufacturer's specific precautions and follow these.
- e. Determine voltage of battery by referring to your car's owner's manual and make sure that it matches the rating of the generator.

## **Charging location**

- a. Locate the generator as far away from your battery as cable permits.
- b. Do not operate in any closed-in area or restrict ventilation in any way.

## Before using the product

## Checking the generator and pack contents

- Take the generator out of the packaging.
- Check that the delivery is complete (see section: "List of contents and features")
- Check whether the generator or any of its individual parts are damaged.
- If this is the case, do not use the generator. Contact the manufacturer at the service address specified on the warranty card.







## Filling the engine with oil

Material required: #2 PH Screwdriver

Engine oil Petroluem spirit Clean cloth

#### **∴** CAUTION!

Check that the generator is not running, disconnect any electrical equipment and ensure that the ON/OFF switch is in the OFF position before performing any kind of maintenance or adjustments.

#### **⚠** NOTICE!

Do not to overfill with oil. Overfilling with oil can lead to damage to the engine. The maximum capacity of the oil tank is 0.6l.

Never start the engine without oil.

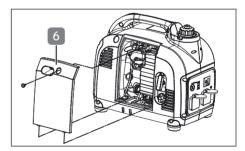


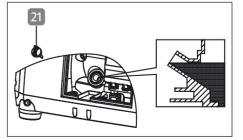
The engine oil alert system will automatically stop the engine before the oil level falls below the safe limit. However, it is advisable to visually inspect the oil level regularly.

In summer use type SAE 15W40 and in winter use type SAE10W30.

Proceed as follows to fill the generator with oil:

- Place the generator on a flat, level surface.
- Unscrew and remove the maintenance cover 6 using a #2 PH screwdriver.
- Remove any debris from around the oil inlet area using a clean cloth.
- Unscrew the oil inlet cap 21 from the oil inlet.
- Use the dipstick fitted to the oil cap to measure the oil level. Wipe the dipstick clean with a rag then insert the dipstick into the oil inlet but do not screw it in place. Withdraw the dipstick and check the oil level.





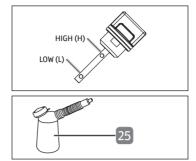






#### Before using the product

• Ensure that the oil is level between the LOW (L) and HIGH (H) marks.



- To add oil fill the oil refill container 25
  with oil and slowly pour oil into the oil
  inlet.
- Let the oil settle for one minute and recheck the oil level as described above.
- Repeat as many times as necessary, checking the oil level with the dipstick each time. Do not overfill.
- Screw the dipstick into the oil inlet and replace the maintenance cover.

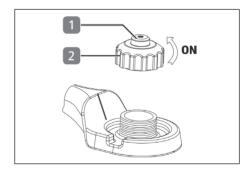
#### Filling the fuel tank

#### **∧** NOTICE!

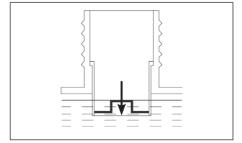
Use clean, fresh unleaded petrol min. 91 RON. Petrol with up to 10% ethanol content may be used but do not use E85 high ethanol fuels. Do not mix the fuel with oil.

Never fill the tank without the fuel filter in place.

- Turn the fuel cap vent lever 1 to the ON position.
- Unscrew the fuel cap 2.
- Carefully fill the tank with unleaded fuel.



- Do not exceed the maximum capacity.
- Refer to the fuel level indicator fitted in the fuel filter (see arrow).









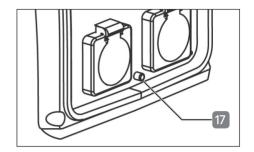
## **Earthing the generator**

#### **WARNING!**

#### Ensure the generator is externally earthed when using an earthed appliance to prevent electric shock.

· Connect the generator's earth terminal 17 to a suitable earth point.

We recommend the use of an earth spike (not supplied).

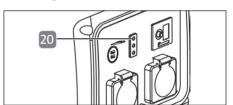


## **Engine oil alert system**

The generator's engine oil alert system is designed to prevent engine damage caused by an insufficient amount of oil in the crankcase. Before the oil falls below a safe limit, the engine oil alert system with shut the engine off.

The engine oil alert light 20 will light red when the engine oil alert system shuts off the motor.

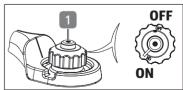
If this occurs, add engine oil as described in the chapter "Filling the engine with oil".



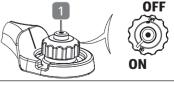
## **Using the generator**

#### Starting the engine

• Turn the fuel cap vent lever 1 to the "ON" position.



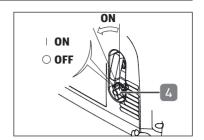




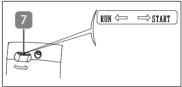


#### Using the generator

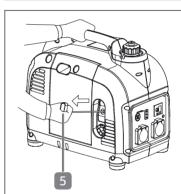
Turn the ON/OFF switch 4 to the "ON" position.



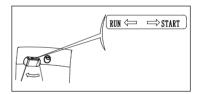
• Slide the choke lever 7 to the "START" position.



- Carefully pull the starter coil 5 until it engages and then abruptly pull the starter coil.
- Repeat as necessary until the engine starts.



• Slide the choke lever 7 to the "RUN" position once the engine has warmed up.



#### **12V DC Socket**

#### **A** WARNING!

**NEVER let live clamps touch each other.** 

Sparks created by contact of live DC clamps can pose a risk of explosions or fire.







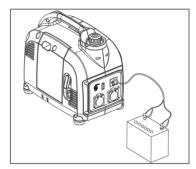


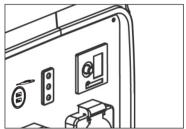
#### $\triangle$ NOTICE!

The generator is equipped with a 12V DC socket which may be used for charging automotive-type batteries only. The no-load voltage is 15 - 30V.

To avoid sparks only connect as follows:

- Connect the DC clamps of the charging cable used first to the battery terminals and subsequently to the generator. Refer to the polarity markings on the battery.
  - The red clamp is positive +
  - The black clamp is negative -
- The 12V DC socket is fitted with a circuit breaker. If the breaker trips unplug the DC cable and press the DC Circuit breaker / reset switch.



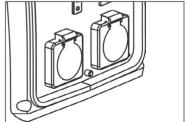


#### 230V AC Sockets

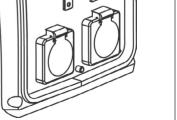
#### **WARNING!**

The rated power of the connected load must not exceed the generator' s rated output. Refer to the type label of the electrical equipment you wish to connect.

- The generator is equipped with two AC sockets.
- Connect your electrical equipment to the socket and use it in the normal way.





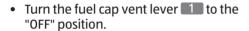


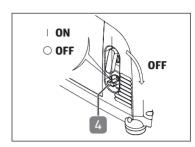


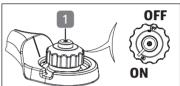
 Switch off all connected equipment and disconnect it from the generator.

**Switching the generator OFF** 

• Turn the ON/OFF switch 4 to the "OFF" position.







## Maintenance, cleaning, storage and transport

#### **WARNING!**

Disconnect all appliances and switch the generator OFF before making adjustments or carrying out maintenance work

#### **Maintenance**

For long service life petrol engine powered generators require regular maintenance. Major repair work may only be carried out by qualified personnel. In case of doubt consult a mechanic. Follow the maintenance chart below:

Component	Frequency	Before each use	First month or 20 hours	Every 3 months or 50 hours	Every 6 months or 100 hours	Every year or 200 hours
Engine oil	Check level	Х				
Engine oil	Change		Х		Х	
Air filtor	Check	Х				
Air filter	Clean			<b>X</b> <sup>1</sup>		





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Spark plug	Check/adjust	X	
Spark plug	Replace	X	
Valve clearance	Check/adjust	<b>X</b> <sup>2</sup>	
Fuel tank and filter Clean		<b>X</b> <sup>2</sup>	
Fuel line	Check	Every 2 years. Replace if necessary <sup>2</sup>	
Combustion chamber	Clean	Every 300 hours <sup>2</sup>	

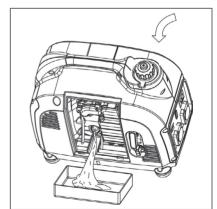
- 1. Service more frequently when used in dusty areas.
- 2. May only be repaired by a trained or competent person. Consult an expert if in doubt.

# **Changing the oil**

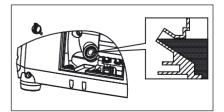
#### **⚠** CAUTION!

# Switch the engine and the fuel cap vent switch OFF before draining the oil.

- Open the maintenance cover 6 and remove the oil inlet cap 21.
- Drain the old engine oil into a suitable container. For best results, drain the oil while the engine is still warm.



 Refill the generator with the recommended oil and subsequently check the oil level.









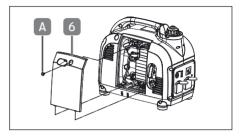


## **Cleaning the air filter**

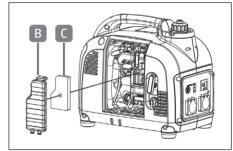
#### **∧** NOTICE!

Never use the generator without the air filter fitted. Dust and dirt drawn throught the carburettor and into the motor can cause irrepairable damage.

- Open the maintenance cover 6 by loosening the fixing screw A .
- Remove the maintenance cover as illustrated



- Press the latch on the air filter cover
   B to remove it. Subsequently remove
   the air filter
- Clean or replace the air filter as necessary.



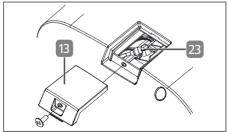
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Check the air filter regularly and ensure it is kept clean and in good condition.

## **Spark plug**

 Remove the spark plug maintenance cover 13 and subsequently the spark plug cap 23.



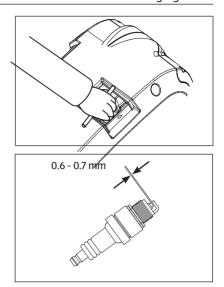








- Unscrew the spark plug with the spark plug wrench supplied.
- Remove all traces of soot with a steel wire brush. The electrodes should be a tan colour.
- The gap between the electrodes should be 0.7 – 0.8 mm. Adjust with a screwdriver if necessary.
- Refit the spark carefully by hand to avoid damaging the thread.
- Tighten with the spark plug spanner.
   Do not over-tighten.



## Cleaning

- Keep all inlets and outlets clean and unobstructed.
- Use a damp cloth to wipe exterior surfaces.
- Use a soft brush to remove accumulated dirt or residue.

## **Storage and transport**

- Allow the generator to cool down completely before storage.
- Turn the ON/OFF switch to the "OFF" position.
- Turn the fuel cap vent lever to the "OFF" position.
- Store or transport the generator upright in its normal operating position.

#### Long term storage

- Ensure the storage area is free of excess humidity and dust.
- Drain the fuel from the fuel tank into a suitable container.
- Turn the ON/OFF switch to the "ON" position and loosen the carburettor drain screw. Drain the fuel from the carburettor into a suitable container.
- With the carburettor drain screw still open, remove the spark plug cap and pull the ignition coil 3 4 times to drain the fuel from the fuel pump.







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- Turn the ON/OFF switch to the "OFF" position, tighten the carburettor drain screw and replace the spark plug cap.
- Change the engine oil as described above.
- Remove the spark plug and pour a tablespoon of clean engine oil into the cylinder. Pull the ignition coil 3 4 times to distribute the oil and replace the spark plug.
- Slowly pull the ignition coil until resistance is felt. At this point the piston is moving upwards on its compression stroke and both the intake and exhaust valves are closed. Storing the generator in this position will help protect it from internal corrosion.

## **Troubleshooting**

Problem	Possible cause	Solution	
The generator will not	Fuel tank empty.	Fill the fuel tank.	
start.	Insufficient oil.	Fill the oil tank.	
	ON/OFF switch in the OFF position.	Turn the ON/OFF switch to the ON position.	
	No spark.	Check and/or replace the spark plug.	
Spark OK but engine does not start.	Spark plug dirty.	Clean spark plug with a wire brush.	
	No fuel flow.	Clear fuel filter and check the fuel hose.	
	Carburettor clogged.	Clean the deposit cup, contact service centre.	
Engine is running but there is no power from the 12V DC socket.	DC circuit breaker / reset button activated.	Push the DC circuit breaker / reset button.	









# **Technical specifications**

	EYG2000iD
Model No.	LGY20i
Rated voltage:	230 V ~ / 50 Hz
Rated current:	7.8 A
Rated output	1800W
Max. output	2000W
Rated load speed	4500 rpm
DC voltage	12 V <del>===</del> / 8 A
Туре	Single phase
Engine (LYGI105F)	Single cylinder, air cooled, 4-stroke, OHV
Displacement	105 cc
Compression ration	8.5:1
Ignition system	T.C.I.
Spark plug	A7RTC
Starting system	Recoil
Fuel consumption	420 g/kW .h
Lubrication oil	Winter: SAE 10W30
	Summer: SAE 15W40
Fuel tank capacity:	4
Continous operating hours	3.5

# **Noise emmissions**

L<sub>wA</sub>: 93.4 dB(A) K: 1.97 dB L<sub>pA</sub>: 79.2 dB(A) K: 2 dB









## Recycling

#### Disposal of the packaging



Sort the packaging materials according to type and dispose of each separately. Dispose of cardboard as waste paper and shrink wrap via the recyclable material collection service.

#### **Disposing of old appliances**



This symbol indicates that this product may not be disposed of together with domestic waste in compliance with the (2012/19/EU) Regulation pertaining to waste electrical and electronic devices (WEEE). This product must be handed in at a collection point intended for the purpose. This can occur, for example, by handing it in at an authorised collecting point for the recycling of waste electrical and electronic equipment. Owing to potentially hazardous substances that are frequently contained in waste electronic equipment, incorrect handling of waste equipment may have a negative impact on the environment and on the health of human beings. By disposing of this product correctly, you are also contributing towards an efficient use of natural resources. Information on collecting points for waste equipment can be obtained from your municipal authorities, the public law disposal authorities, an authorised institution for the disposal of waste electrical and electronic equipment or the waste collection services.









# **EC Declaration of Conformity**



#### (B) EU/EC DECLARATION OF CONFORMITY

(1)	(2)	(3)
2000 W Invertor Generato	2006/42/EC 2014/30/EU 2000/14/EC 2011/65/EU	EN 8528-13:2016 EN 61000-6-1:2007; EN 65012:2007/A1:2009 EN 50581:2012







