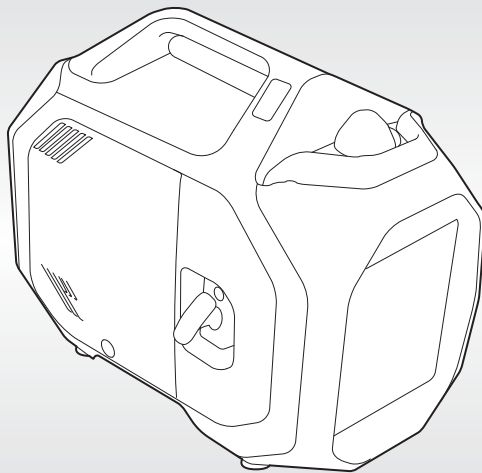


HONDA

GENERATOR

EU32i



**OWNER'S MANUAL
MANUEL DE L'UTILISATEUR
BEDIENUNGSANLEITUNG
MANUALE DELL'UTENTE**

Honda EU32i

OWNER'S MANUAL

Original instructions

MANUEL DE L'UTILISATEUR

Notice originale

BEDIENUNGSANLEITUNG

Originalbetriebsanleitung

MANUALE DELL'UTENTE

Traduzione delle istruzioni originali

 **WARNING**

Exhaust contains poisonous carbon monoxide gas that can build up to dangerous levels in enclosed or partly enclosed areas.

Breathing carbon monoxide can cause unconsciousness or death.

Never run this product's engine in an enclosed, or even partly enclosed area.

Keep this owner's manual handy so that you can refer to it any time. This owner's manual is considered a permanent part of the generator and should remain with the generator if resold.

The information and specifications included in this publication were in effect at the time of approval for printing. Honda Motor Co., Ltd. reserves the right, however, to discontinue or change specifications or design at any time without notice and without incurring any obligation whatsoever.

The illustration may vary according to the type.

INTRODUCTION

Thank you for purchasing a Honda generator.

We would like to help you get the best results from your new generator and to operate it safely. This manual contains the information on how to do that; please read it carefully.

We suggest you read the warranty to fully understand its coverage and your responsibilities of ownership.

When your generator needs scheduled maintenance, keep in mind that your Honda servicing dealer is specially trained in servicing Honda generators. Your Honda servicing dealer is dedicated to your satisfaction and will be pleased to answer your questions and concerns.

INTRODUCTION


A FEW WORDS ABOUT SAFETY

Your safety and the safety of others are very important.

We have provided important safety messages in this manual and on the generator. This information alerts you to potential hazards that could hurt you or others. Please read these messages carefully.

Of course, it is not practical or possible to warn you about all the hazards associated with operating or maintaining a generator. You must use your own good judgment.

You will find important safety information in a variety of forms:

- **Safety Labels** — on the generator.
- **Instructions** — how to use this generator correctly and safely.
- **Safety Headings** — such as *IMPORTANT SAFETY INFORMATION*.
- **Safety Messages** — preceded by a safety alert symbol  and one of three signal words, DANGER, WARNING, or CAUTION.

These signal words mean:



DANGER

You **WILL** be KILLED or SERIOUSLY HURT if you do not follow instructions.



WARNING

You **CAN** be KILLED or SERIOUSLY HURT if you do not follow instructions.



CAUTION

You **CAN** be HURT if you do not follow instructions.

This entire book is filled with important safety information - please read it carefully.

DAMAGE PREVENTION MESSAGES

In addition to the above, you will find information preceded by a **NOTICE** symbol. That information is intended to help you avoid damage to your generator, other property, or the environment.

CONTENTS

INTRODUCTION	2
GENERATOR SAFETY	7
IMPORTANT SAFETY INFORMATION	7
Operator Responsibility.....	7
Carbon Monoxide Hazards.....	8
Electric Shock Hazards	9
Fire and Burn Hazards	10
Refuel With Care.....	10
Explosion proof	11
Vehicles and Transportation Hazards.....	11
Disposal	11
Disposing of generator	11
SAFETY LABEL LOCATIONS.....	12
INITIAL USE INSTRUCTIONS	17
ENGINE OIL.....	17
ENGINE OIL RECOMMENDATIONS.....	18
FUEL.....	19
FUEL RECOMMENDATIONS.....	21
CONTROLS & FEATURES	22
COMPONENT & CONTROL LOCATIONS	22
CONTROLS.....	24
Engine Switch.....	24
Starter Grip.....	24
Eco Throttle Switch	25
Parallel Operation Outlets	26
AC Circuit Protector	26
FEATURES	27
Ground Terminal.....	27
Fuel Level Indicator.....	28
Output Indicator	28
Oil Alert/Check Indicator.....	29
Overload Alarm (Indicator).....	29
<i>Bluetooth</i> [®] Function	30
Smartphone application	30
LED Light Patterns.....	32
Grip and Under Grip.....	33

BEFORE OPERATION	34
ARE YOU READY TO GET STARTED?	34
Knowledge	34
IS YOUR GENERATOR READY TO GO?	34
Check the Engine	35
AC Appliance and Power Cord.....	35
ENGINE OIL LEVEL CHECK	37
AIR FILTER CHECK	38
SAFE OPERATING PRECAUTIONS	39
OPERATION	40
STARTING THE ENGINE	40
STOPPING THE ENGINE	42
STOPPING THE ENGINE with <i>Bluetooth</i> [®] ENABLED SMARTPHONE	43
AC OPERATION	43
AC Applications	45
AC PARALLEL OPERATION	46
AC Parallel Operation Applications	47
ECO THROTTLE SYSTEM.....	49
STANDBY POWER.....	50
Connections to a Building’s Electrical System.....	50
System Ground	50
Special Requirements.....	51
SERVICING YOUR GENERATOR	52
THE IMPORTANCE OF MAINTENANCE.....	52
MAINTENANCE SAFETY	53
Safety Precautions	53
MAINTENANCE SCHEDULE.....	54
ENGINE OIL CHANGE	55
AIR CLEANER SERVICE	56
Foam Air Filter Cleaning	56
SPARK PLUG SERVICE	57
SPARK ARRESTER SERVICE	59
STORAGE	61
STORAGE PREPARATION	61
Cleaning	61
Fuel	61
Engine Oil	64
Engine Cylinder	64
STORAGE PRECAUTIONS	64
REMOVAL FROM STORAGE.....	65

CONTENTS

TRANSPORTING	66
TAKING CARE OF UNEXPECTED PROBLEMS	68
ENGINE WILL NOT START	68
ENGINE LACKS POWER.....	69
NO POWER AT THE AC RECEPTACLES	69
TECHNICAL INFORMATION	70
SERIAL NUMBER LOCATION	70
SPECIFICATIONS	71
REFERENCE INFORMATION	76
WIRING DIAGRAM.....	Inside back cover
MAJOR Honda DISTRIBUTOR ADDRESSES	Inside back cover
"UK Declaration of Conformity" CONTENT OUTLINE.....	Inside back cover
"EC Declaration of Conformity" CONTENT OUTLINE.....	Inside back cover

GENERATOR SAFETY

IMPORTANT SAFETY INFORMATION

Honda generators are designed for use with electrical equipment that has suitable power requirements. Other uses can result in injury to the operator or damage to the generator and other property.

Most injuries or property damage can be prevented if you follow all instructions in this manual and on the generator. The most common hazards are discussed below, along with the best way to protect yourself and others.

Operator Responsibility

- Never attempt to modify the generator. It can cause an accident as well as damage to the generator and appliances. Tampering with the engine voids the EU type-approval of this engine.
 - Do not connect an extension to the muffler.
 - Do not modify the intake system.
 - Do not adjust the governor.
 - Do not remove the control panel or do not change the wiring of the control panel.
- Know how to stop the generator quickly in case of emergency.
- Understand the use of all generator controls, output receptacles, and connections.
- Be sure that anyone who operates the generator receives proper instruction.
- Protect children by keeping them at a safe distance from the generator.
- Be sure to observe the instructions in this manual for how to use the generator and maintenance information. Ignoring or improperly following the instructions can cause an accident such as an electric shock, and the condition of the exhaust gas may deteriorate.
- Do not operate the generator with any cover removed. You may get your hand or foot caught in the generator and it may cause accident.
- Consult your authorized Honda dealer for disassembly and service of the generator that are not covered in this manual.
- Obey all applicable laws and regulations where the generator is used.

GENERATOR SAFETY

- Gasoline and Oil is toxic. Follow the instructions provided by each manufacturer before use.
- Place the generator on a firm level place before operation.

Carbon Monoxide Hazards

A generator's exhaust contains toxic carbon monoxide, which you cannot see or smell. Breathing carbon monoxide can KILL YOU IN MINUTES. To avoid carbon monoxide poisoning, follow these instructions when operating a generator:

- Only run a generator OUTSIDE, far away from windows, doors, and vents with engine exhaust directed away from occupied structures.
- Never operate a generator inside a house, garage, basement, crawl space, any type of vehicle, trailer, or boat, or any enclosed or partly enclosed space.
- Never operate a generator near open doors, windows, vents, or hatches.
- Get fresh air and seek medical attention immediately if you suspect you have inhaled carbon monoxide.

Early symptoms of carbon monoxide exposure include headache, fatigue, shortness of breath, nausea, and dizziness. Continued exposure to carbon monoxide can cause loss of muscular coordination, loss of consciousness, and then death.

Electric Shock Hazards

The generator produces enough electric power to cause a serious shock or electrocution if misused.

- Do not use in wet conditions. Keep the generator dry.
 - Do not use in the rain or snow.
 - Do not use near pool or a sprinkler system.
 - Do not use when your hands are wet.
- If the generator is stored outdoors, unprotected from the weather, check all of the electrical components on the control panel before each use. Moisture or ice can cause a malfunction or short circuit in electrical components that could result in electrocution.
- Do not connect to a building's electrical system unless an isolation switch has been installed by a qualified electrician.
- For parallel operation, use only a Honda approved parallel cable (optional equipment) when connecting one EU32i to another EU32i generator.
- Never connect different generator models.
- If you get an electric shock, consult a doctor and have medical treatment immediately.

GENERATOR SAFETY

Fire and Burn Hazards

- The exhaust system gets hot enough to ignite some materials.
 - Keep the generator at least 1 meter (3 feet) away from buildings and any type of vehicle, trailer, boat, or other equipment during operation.
 - Do not enclose the generator in any structure.
 - Keep flammable materials away from the generator.
 - Do not block intake or exhaust vents, hoses, ports, or restrict air into or away from generator.
 - Do not add, remove, or modify covers, panels, cowlings, or straps.
- Some parts of the internal combustion engine are hot and may cause burns. Pay attention to the warnings on the generator.
- The muffler becomes very hot during operation and remains hot for a while after stopping the engine. Be careful not to touch the muffler while it is hot. Let the engine cool before storing the generator.
- Do not pour the water directly on the generator to put out the fire when it occurs. Use an appropriate fire extinguisher specially designed for electric fire or oil fire.
- If you inhale fumes produced by an accidental fire with the generator, consult a doctor and have medical treatment immediately.

Refuel With Care

Gasoline is highly flammable, and gasoline vapor can explode.

- Do not refuel during operation.
- Allow the engine to cool if it has been in operation.
- Refuel only outdoors in a well-ventilated area and on a level surface.
- Never smoke near gasoline, and keep other flames and sparks away.
- Do not overfill the fuel tank.
- Make sure that any spilled fuel has been wiped up and cleaned before starting the engine.
- Always store gasoline in an approved container.

Explosion proof

This generator is not compliant with explosion proof.

Vehicles and Transportation Hazards

- Do not operate the generator while it is being transported or while it is mounted to any type vehicle, trailer, or boat.
- Do not operate the generator when it is in a storage, cargo, or security enclosure, including any RV generator bay.
- Always completely remove the generator from the vehicle, RV, truck, trailer, boat, other equipment or structure during operation.
- The generator must remain stationary while in operation.

Disposal

To protect the environment, do not dispose of the used generator, battery, engine oil, etc. carelessly by leaving them in the waste.

Observe the local laws or regulations or consult your authorized Honda generator dealer to dispose of these parts.

Please dispose of used motor oil in a manner that is compatible with the environment. We suggest you take it in a sealed container to your local service station for reclamation. Do not throw it in the trash or pour it on the ground.

An improperly disposed battery can hurt the environment. Always confirm local regulations for battery disposal. Contact your servicing dealer for a replacement.

Disposing of generator



Do not dispose of electric equipment together with household waste material. If electrical appliances are disposed of in landfills or dumps, substances can leak and react and enter into the foodchain, damaging your health and well-being. For further information on the disposal of this product, please contact your dealer or your nearest domestic waste collection service.

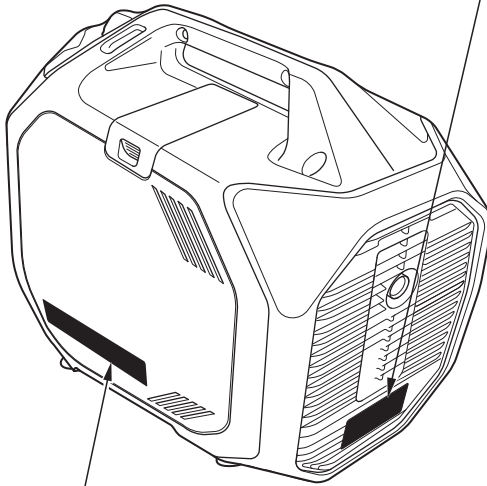
GENERATOR SAFETY

SAFETY LABEL LOCATIONS

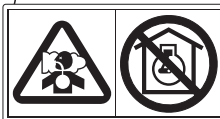
These labels warn you of potential hazards that can cause serious injury. Read them carefully.

If a label comes off or becomes hard to read, contact your servicing dealer for a replacement.

HOT CAUTION



READ OWNER'S
MANUAL



EXHAUST CAUTION



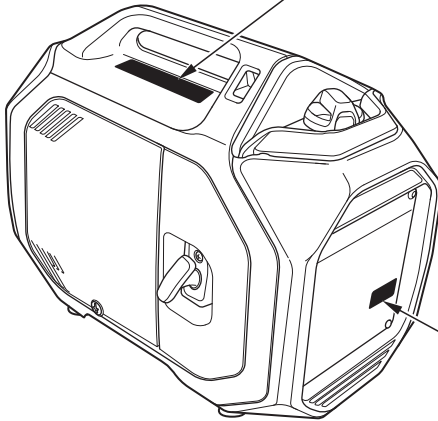
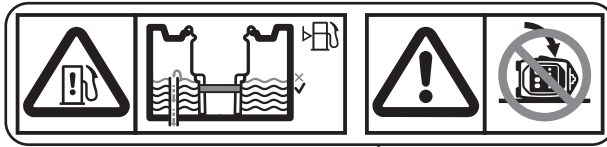
FUEL CAUTION



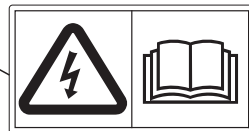
CONNECT
CAUTION

DO NOT OVER FILL

DO NOT TIP



SOCKET CAUTION



GENERATOR SAFETY



- A hot exhaust system can cause serious burns. Avoid contact if the engine has been running.



- Honda generator is designed to give safe and dependable service if operated according to instructions. Read and understand the Owner's Manual before operating the generator. Failure to do so could result in personal injury or equipment damage.



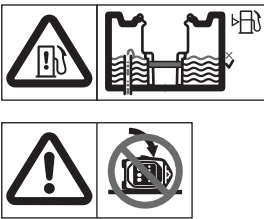
- Exhaust contains poisonous carbon monoxide, a colorless, odorless gas. Breathing carbon monoxide can cause loss of consciousness and may lead to death.
- If you run the generator in an area that is confined, or even partially enclosed area, the air you breathe could contain a dangerous amount of exhaust gas.
- Never run your generator inside a garage, house or near open windows or doors.



- Gasoline is highly flammable and explosive. Turn the engine off and let it cool before refueling.



- **Improper connections to a building's electrical system can allow current from the generator to backfeed into the utility lines. Such backfeed may electrocute utility company workers or others who contact the lines during a power outage, and the generator may explode, burn, or cause fires when utility power is restored. Consult the utility company or a qualified electrician prior to making any power connections.**



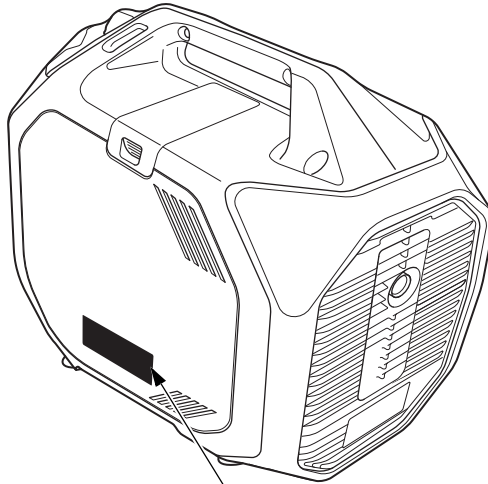
- **Do not fill tank past red limit mark. Overfilling or tipping over the generator can result in fuel flowing through the vent tube and causing a leak and fire. You can be burned or seriously injured.**



- **Connect and remove the receptacle box for parallel operation with the engine stopped.**
- **For single operation, the receptacle box for parallel operation must be removed.**

GENERATOR SAFETY

- CE mark, UKCA mark and noise label locations



CE MARK, UKCA MARK and NOISE LABEL

Diagram illustrating the location of the CE mark, UKCA mark, and noise label on the generator. The diagram shows a rectangular label area with various markings and fields.

NOISE LABEL (Left side):

- Icon of a speaker with sound waves.
- L_{WA}
- 91 dB

Quality class (Top center): EU 32i

Performance class (Top right): G1

Name and address of the manufacturer (Right side, dashed box):

CE (Center left): Low-power generating set EN ISO 8528-13

UKCA (Center right)

Maximum power	MAX 3.2 kW	50 Hz	G1
Rated power	COP 2.6 kW	230 V	A
Rated power factor	1.0	11.3 A	IP23M
Year of Mfg.		Mass	kg

Year of manufacture (Bottom left):

IP code (Bottom center):

Dry mass (weight) (Bottom right):

Name and address of authorized representative (Bottom right, dashed box):

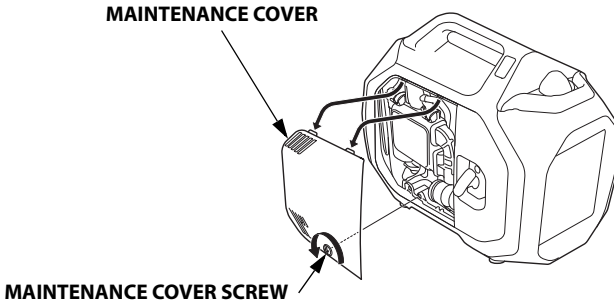
Name and address of manufacturer, authorized representative are written in the "Declaration of Conformity" CONTENT OUTLINE in this Owner's Manual.

INITIAL USE INSTRUCTIONS

ENGINE OIL

The generator is shipped **WITHOUT OIL** in the engine.

1. Place the generator on a level surface.
2. Loosen the maintenance cover screw and remove the maintenance cover.

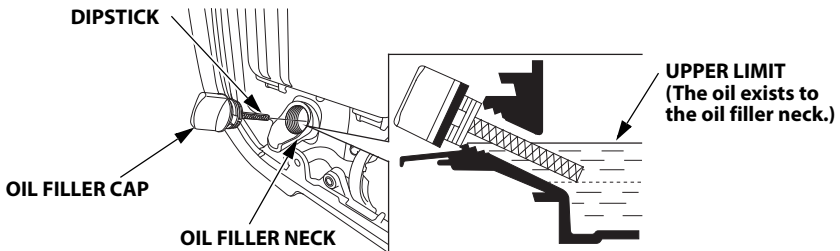


3. With the generator in a level position, remove the oil filler cap by turning it counterclockwise.
4. Add enough oil to bring the oil level to the upper limit of the oil filler neck. SAE10W-30 API service category SE or later (or equivalent) is recommended for general use; for additional recommendations (see page 18).

Maximum oil capacity: 0.46 L (0.48 US qt, 0.40 Imp qt)

Do not overfill the engine with oil. If the engine is overfilled, the excess oil may be transferred to the air cleaner housing and air filter.

5. Screw in the oil filler cap securely.



6. Reinstall the maintenance cover and tighten the maintenance cover screw securely.

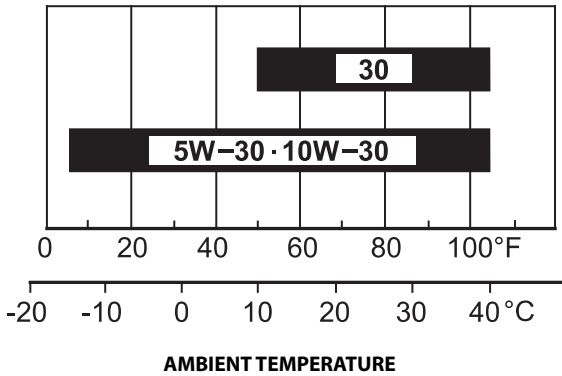
INITIAL USE INSTRUCTIONS

ENGINE OIL RECOMMENDATIONS

Oil is a major factor affecting performance and service life. Use 4-stroke automotive detergent oil.

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

Lubrication oil specifications necessary to maintain the performance of the emissions control system: Honda genuine oil.



Read the instructions on the oil container before use.

The SAE oil viscosity and API service category are in the API label on the oil container. Honda recommends that you use API service category SE or later (or equivalent) oil.

INITIAL USE INSTRUCTIONS

FUEL

Add fuel to the generator in a well-ventilated area. Fuel only outdoors. Keep gasoline away from appliance, such as pilot lights, barbecues, electric appliances, power tools, etc. Spilled fuel is not only a fire hazard, it causes environmental damage. Fuel carefully to avoid spilling fuel. Wipe up spills immediately. Do not fill the fuel tank above the upper level mark (red) on the fuel strainer. After fueling, reinstall the fuel tank cap securely.

When appropriate, with the engine stopped, check the fuel level indicator for fuel level. If the fuel level is low, wait for the generator to cool off and refill the fuel tank.

This engine is certified to operate on regular unleaded gasoline with a Research Octane Number of 89 or higher. Refer to "FUEL RECOMMENDATIONS" (see page 21) for additional fuel recommendations.

WARNING

Gasoline is highly flammable and explosive.

You can be burned or seriously injured when handling fuel.

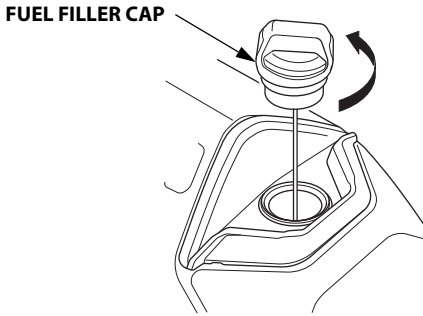
- Stop the engine and let it cool before handling fuel.
- Keep heat, sparks, and flame away.
- Handle fuel only outdoors.
- Keep away from your vehicle.
- Wipe up spills immediately.

NOTICE

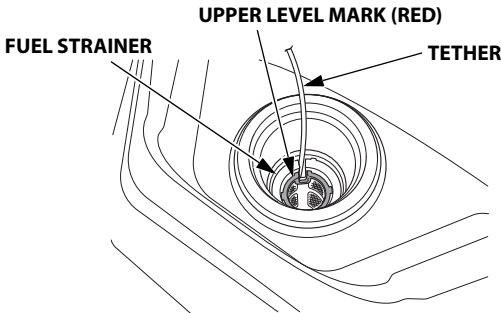
Fuel can damage paint and plastic. Be careful not to spill fuel when filling your fuel tank. Damage caused by spilled fuel is not covered under the Warranty.

INITIAL USE INSTRUCTIONS

1. Remove the fuel filler cap.



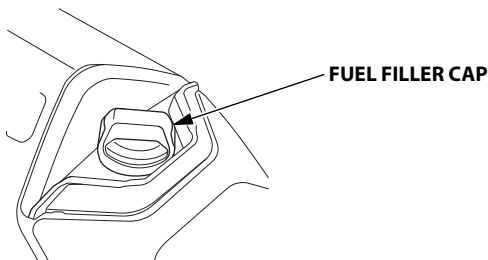
2. Fuel carefully to avoid spilling fuel. Do not fill the fuel tank above the upper level mark (red) on the fuel strainer.



NOTICE

Fuel can damage paint and plastic. Be careful not to spill fuel when filling your fuel tank. Damage caused by spilled fuel is not covered under the Warranty.

3. After refueling, tighten the fuel filler cap until it clicks.



Move the generator at least 3 meters (10 feet) away from the fueling source and site before starting the engine.

FUEL RECOMMENDATIONS

This engine is certified to operate on regular unleaded gasoline with a Research Octane Number of 89 or higher.

Fuel specification(s) necessary to maintain the performance of the emissions control system: E10 fuel referenced in EU regulation.

Use unleaded gasoline only, or the catalyzer will lose its effectiveness and negatively affect exhaust emissions.

Never use gasoline that is stale, contaminated, or mixed with oil. Avoid getting dirt or water in the fuel tank.

You may use regular unleaded gasoline containing no more than 10% ethanol (E10) or 5% methanol by volume. In addition, methanol must contain cosolvents and corrosion inhibitors.

Use of fuels with content of ethanol or methanol greater than shown above may cause starting and/or performance problems. It may also damage metal, rubber, and plastic parts of the fuel system.

Engine damage or performance problems that result from using a fuel with percentages of ethanol or methanol greater than shown above and leaded gasoline are not covered under the Warranty.

If your equipment will be used on an infrequent basis, refer to the fuel section of "STORAGE" chapter (see page 61) for additional information regarding fuel deterioration.

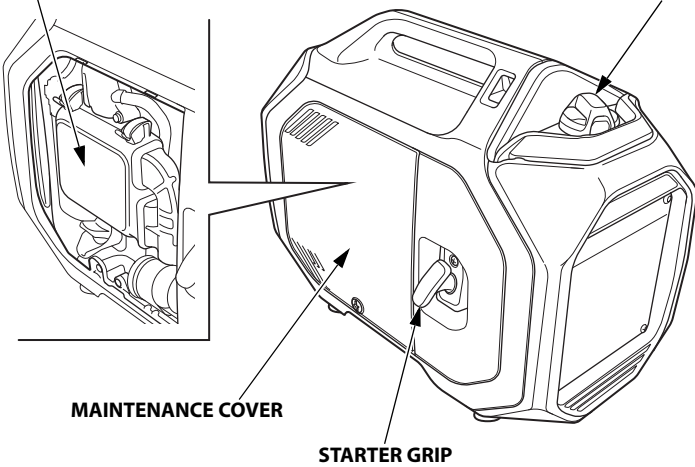
CONTROLS & FEATURES

COMPONENT & CONTROL LOCATIONS

Use the illustrations on these pages to locate and identify the most frequently used controls.

AIR CLEANER

FUEL FILLER CAP



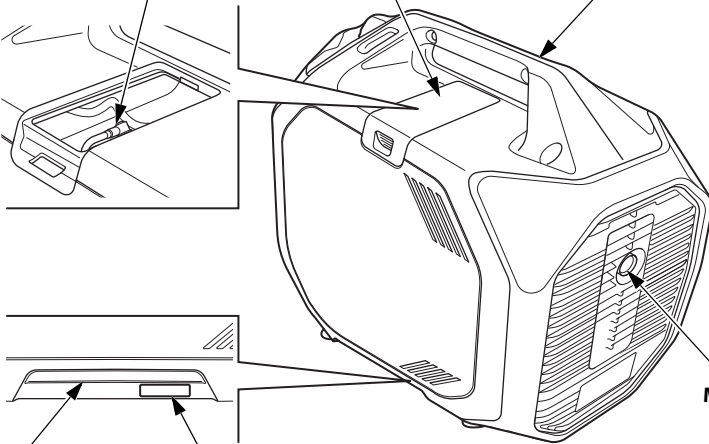
MAINTENANCE COVER

STARTER GRIP

SPARK PLUG MAINTENANCE COVER

SPARK PLUG

GRIP

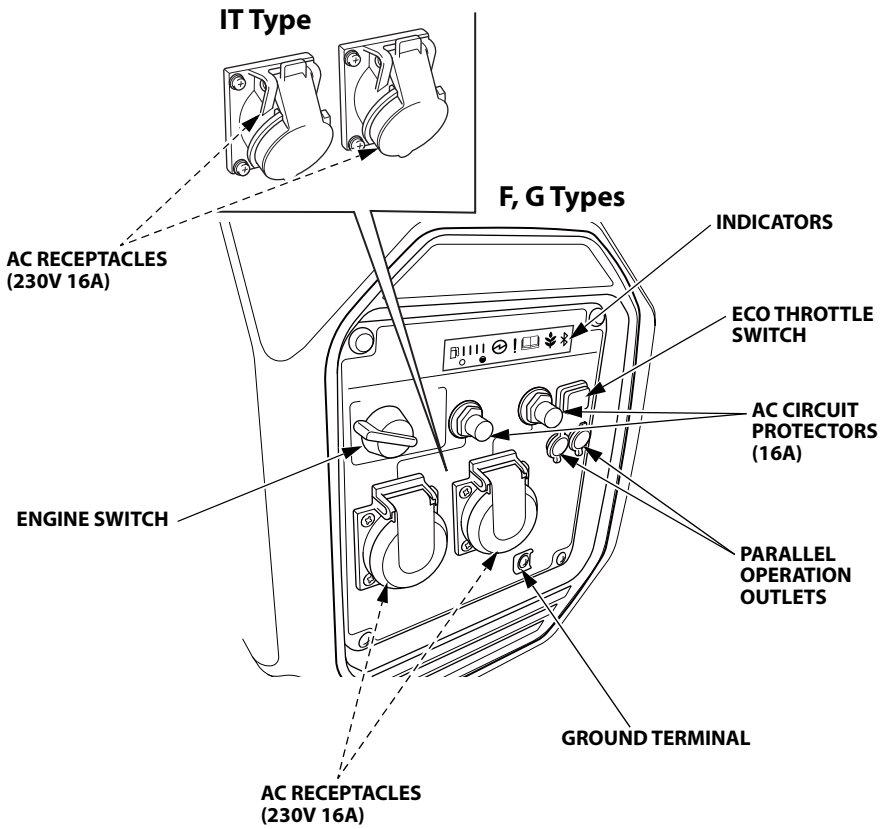


MUFFLER

UNDER GRIP

FRAME SERIAL NUMBER

CONTROLS & FEATURES



CONTROLS & FEATURES

CONTROLS

Engine Switch

The engine switch controls the ignition system.

OFF – Stops the engine.

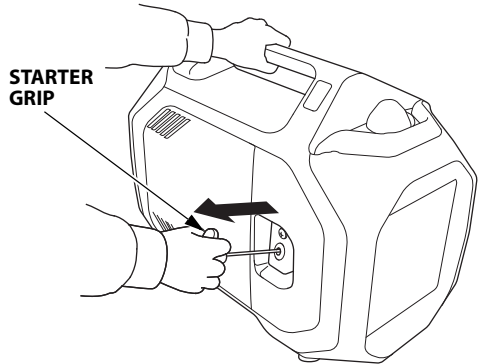
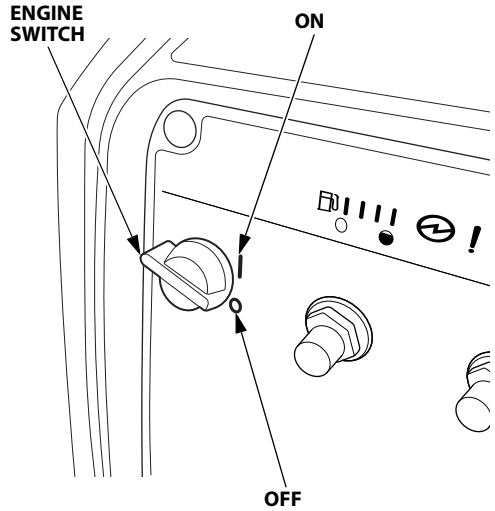
ON – Running position, and for starting with the recoil starter.

Starter Grip

Pulling the starter grip operates the recoil starter to start the engine.

NOTICE

Do not allow the starter grip to snap back against the generator. Return it gently to prevent damage to the starter.



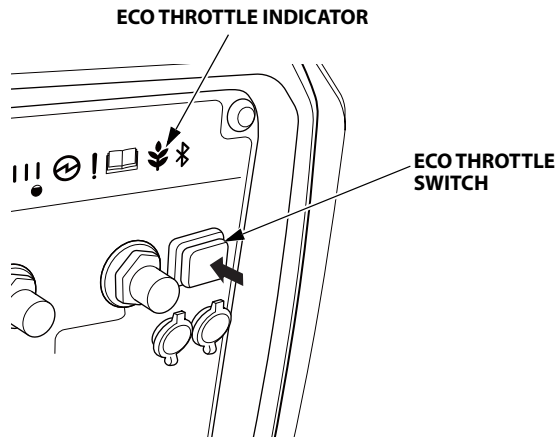
Eco Throttle Switch

The Eco Throttle system automatically reduces engine speed when loads are turned off or disconnected. When appliances are turned on or reconnected, the engine returns to the proper speed to power the electrical load.

Each time you push the Eco Throttle Switch, the system turns on and off.

If high electrical loads are connected simultaneously, push the Eco Throttle system to the OFF to reduce voltage changes.

Eco Throttle system ON	Indicator lights on (green) <ul style="list-style-type: none">• Recommended to minimize fuel consumption and further reduce noise levels when less than a full load is applied to the generator.
Eco Throttle system OFF	Indicator lights off <ul style="list-style-type: none">• The Eco Throttle system does not operate.



OVERLOAD RESET:

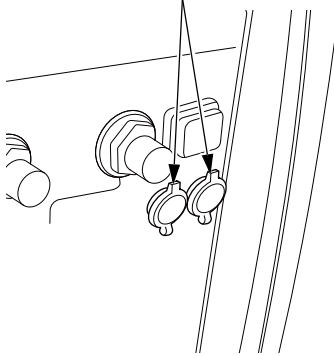
If the power generation stops due to overload and the overload alarm indicator is blinking, overload reset is available. After removing the cause of the overload, power generation can be resumed by pressing and holding the Eco Throttle switch (for more than 3 seconds).

CONTROLS & FEATURES

Parallel Operation Outlets

These outlets are used for connecting two EU32i generators for parallel operation (see page 46 through 48). A Honda approved parallel cable (optional equipment) is required for parallel operation. This cable can be purchased from your servicing dealer.

PARALLEL OPERATION OUTLETS



AC Circuit Protector

The AC circuit protectors will automatically switch OFF if there is a short circuit or a significant overload of the generator at each receptacle. If an AC circuit protector switches OFF automatically, check that the appliance is working properly and does not exceed the rated load capacity of the circuit before resetting the AC circuit protector ON.

F, G Types

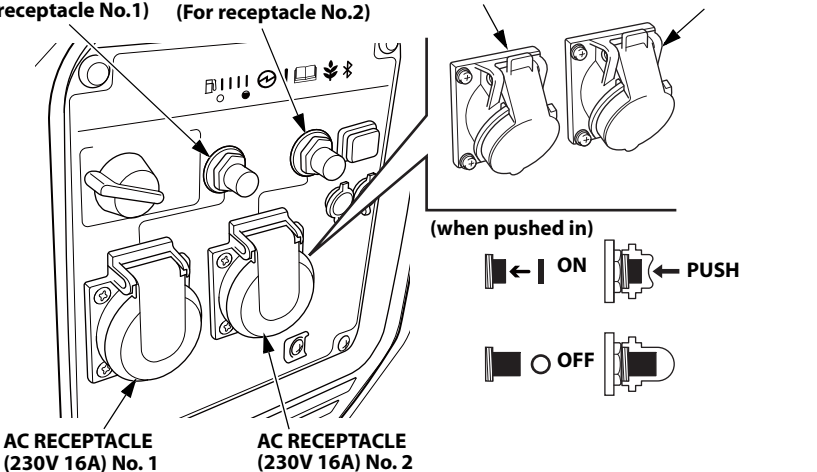
AC CIRCUIT PROTECTOR (16A)
(For receptacle No.1)

AC CIRCUIT PROTECTOR (16A)
(For receptacle No.2)

IT Type

AC RECEPTACLE (230V 16A) No. 1

AC RECEPTACLE (230V 16A) No. 2

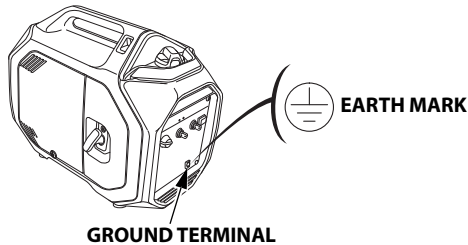


FEATURES

Ground Terminal

The generator ground terminal is connected to the frame of the generator, the metal non-current-carrying parts of the generator, and the ground terminals of each receptacle.

Before using the ground terminal, consult a qualified electrician, electrical inspector, or local agency having jurisdiction for local codes or ordinances that apply to the intended use of the generator.



The generator produces enough electric power to cause a serious shock or electrocution if misused.

Be sure to ground the generator when the connected appliance is grounded.

To ground the terminal of the generator, use a copper wire with same or larger diameter than the cord of the connected appliance.

Use extension cord set with ground conductor when connecting an appliance with ground conductor.

To identify the Ground pin in the plug, see Receptacle page 75.

CONTROLS & FEATURES

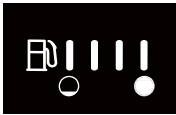
Fuel Level Indicator

The fuel level indicator is a mechanical device that measures the fuel level in the tank. To provide increased operating time, start with a full tank before operation. Check the fuel level with the generator on a level surface. Always refuel with the engine OFF and cool.

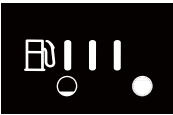


FUEL LEVEL INDICATOR

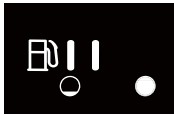
The indicator according to the generator's fuel level as follows:



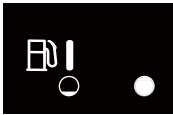
80 % or more



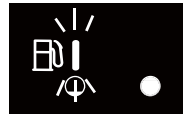
60-80 %



40-60 %



20-40 %



20 % or less

Output Indicator

The output indicator (green) is illuminated when the generator is operating normally. It indicates that the generator is producing electrical power at the receptacles.

In addition, the output indicator has a simplified hour meter function.

When you start the engine, the indicator blinks according to the generator's cumulative operating hours as follows:

- No blinks: 0–100 hours
- 1 blink: 100–200 hours
- 2 blinks: 200–300 hours
- 3 blinks: 300–400 hours
- 4 blinks: 400–500 hours
- 5 blinks: 500 or more hours

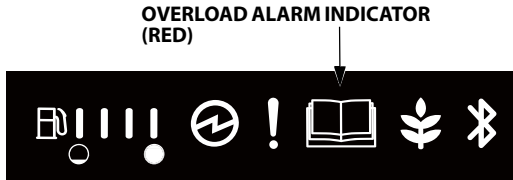


OUTPUT INDICATOR (GREEN)

Overload Alarm (Indicator)

If the generator is overloaded (in excess of 3.2 kVA), or if there is a short circuit in a connected appliance, the overload alarm indicator (red) will come ON. The overload alarm indicator (red) will stay ON, and after about 10 seconds, when an overload or about 5 seconds in case of a short circuit, current to the connected appliance(s) will shut off, and the output indicator (green) will go OFF. However, the engine will continue to run.

If the overload alarm indicator (red) blink continuously press and hold the ECO Throttle switch to reset it (see page 25).

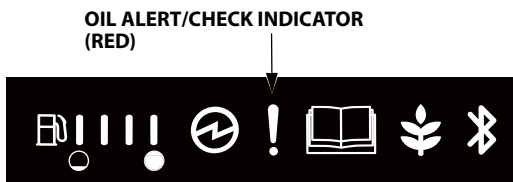


Oil Alert/Check Indicator

The Oil Alert system is designed to prevent engine damage caused by an insufficient amount of oil in the crankcase. Before the oil level in the crankcase can fall below a safe limit, the Oil Alert/Check indicator (red) comes ON and the Oil Alert system automatically will stop the engine (the engine switch will remain in the ON position).

If the engine stops or the Oil Alert/Check indicator (red) comes ON when you pull the starter grip, check the engine oil level (see page 37) before troubleshooting in other areas.

If the Oil Alert/Check indicator (red) blink continuously, it suggests an abnormal, contact your servicing dealer.



ご担当者様（打上げ帳票
No.27）
ダスト吸い込み防止機構が機能
した際の対応を記載いたしました。
本機構が機能した際は、他
のフューエルセーフ同様オイル
警告灯が点滅する認識ですが、
問題ないかご確認ください。

CONTROLS & FEATURES

Bluetooth® Function

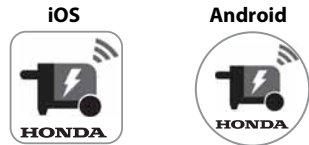
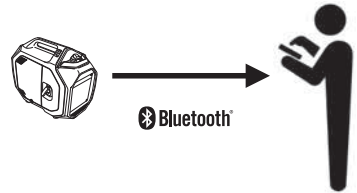
The generator is connected to a smartphone via a *Bluetooth*® connection.

- The range between your *Bluetooth*® enabled smartphone and the generator can be maximized when there is a clear, obstruction free, line-of-sight between devices. The connection distance is also affected by the type of smartphone used and the surrounding environment, structures, and electronic interference.

Smartphone application

The Honda “My Generator” smartphone application is for use only with Honda generators equipped with *Bluetooth*® technology. The application is able to do the following convenient functions:

- Remote stop:
Can stop the generator engine from a distance
- Remote change the Eco Throttle system from a distance
- Remote monitoring:
Displays power output level and remaining fuel level etc.
- Receive notifications:
Can receive error and maintenance alerts



Downloading the app

Go to the App Store (iOS) or Google Play (Android) and search for “Honda My Generator”

ご担当者様
Z44と同じ記載ですが、問題ないか
ご確認ください。TOS資料で
は、maintenace alertsの表示につい
て確認ができませんでした。

to download the app.

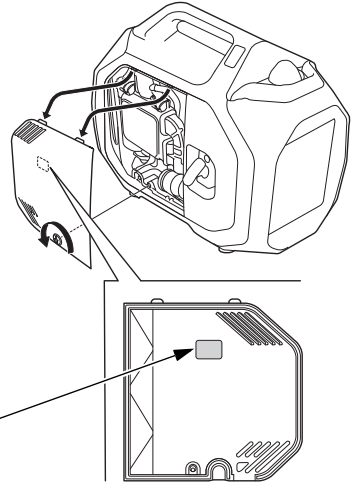
Pairing (For first time connection only)

Refer to the Support on the Honda “My Generator” smartphone application to pair the smartphone with the generator.

- Perform the pairing operation within 30 seconds after starting the engine.



BLUETOOTH INDICATOR



BLUETOOTH INITIAL PASSWORD

The indicator according to the *Bluetooth*® connection as follows:

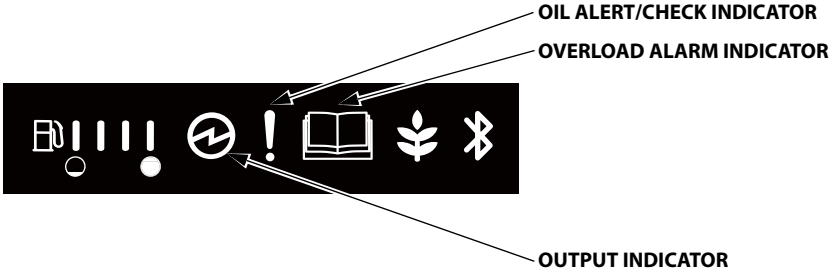
- OFF: Not connected
- Fast Blinking: Malfunction
- Slow Blinking: Pairing available
- ON: Connected

Password for the *Bluetooth*® Connection

You may create your own personal password. Please record this password (see page 70). It is very important that you do not forget or lose it. If a password is lost, you must, at your expense, take your generator to an authorized Honda servicing dealer so it can be reset.

CONTROLS & FEATURES

LED Light Patterns



Status	Possible cause	Output Indicator	Oil Alert/ Check Indicator	Overload Alarm Indicator
Normal	Operating normally	○	●	●
Malfunction	Inverter unit failure	●	☼	●
Abnormal	Output overcurrent	●	●	○/☼
	Inverter unit overheat	●	●	○
Warning	Engine oil low	●	○	●

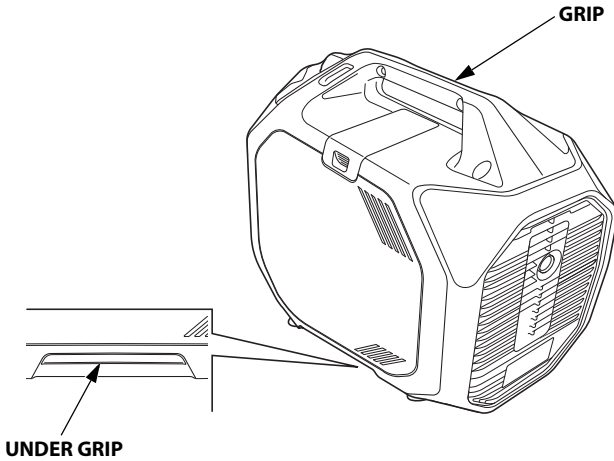
- : ON
- : OFF
- ☼: Blinking

Refer to "TAKING CARE OF UNEXPECTED PROBLEMS" on page 68 for failure diagnosis.

Grip and Under Grip

Use the grip by your hand when lifting the generator.

In addition to using the grip, you can lift the generator using the under grip by the other hand if necessary.



BEFORE OPERATION

ARE YOU READY TO GET STARTED?

Your safety is your responsibility. A little time spent in preparation will significantly reduce your risk of injury.

Knowledge

Read and understand this manual. Know what the controls do and how to operate them.

Familiarize yourself with the generator and its operation before you begin using it. Know how to quickly shut off the generator in case of an emergency.

If the generator is being used to power appliances, be sure that they do not exceed the generator's load rating (see pages 45 and 48).

IS YOUR GENERATOR READY TO GO?

For your safety, to ensure compliance with environmental regulations, and to maximize the service life of your equipment, it is very important to take a few moments before you operate the generator to check its condition. Be sure to take care of any problem you find, or have your servicing dealer correct it, before you operate the generator.

WARNING

Failure to properly maintain this generator, or failing to correct a problem before operation, could result in a significant malfunction.

Some malfunctions can cause serious injuries or death.

Always perform a pre-operation inspection before each operation and correct any problems.

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

Before beginning your pre-operation checks, be sure the generator is on a level and firm surface and the engine switch is in the OFF position.

Check the Engine

- Before each use, look around and underneath the engine for signs of oil or gasoline leaks.
- Check the engine oil level (see page 37). A low engine oil level will cause the Oil Alert system to shut down the engine.
- Check the air filters (see page 38). Dirty air filters will restrict air flow to the fuel system, reducing engine and generator performance.
- Check the fuel level (see page 19). Starting with a full tank will help to eliminate or reduce operating interruptions for refueling.

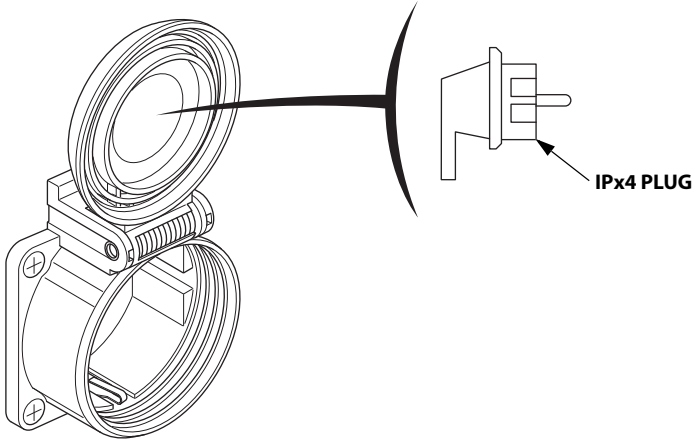
AC Appliance and Power Cord

Before connecting an AC appliance or power cord to the generator:

- Use grounded 3-prong extension cords, tools, and appliances, or double-insulated tools and appliances.
- Inspect cords and plugs, and replace if damaged.
- Make sure that the appliance is in good working order. Faulty appliances or power cords can create a potential for electric shock.
- Make sure the electrical rating of the tool or appliance does not exceed the rated power of the generator or the receptacle being used.
- Do not exceed the current limit specified for any one receptacle.
- When an extension cable is required, be sure to use a tough rubber sheathed flexible cable (IEC 245 or equivalent).
When using an extension cable the resistance value shall not exceed 1.5 Ω .

BEFORE OPERATION

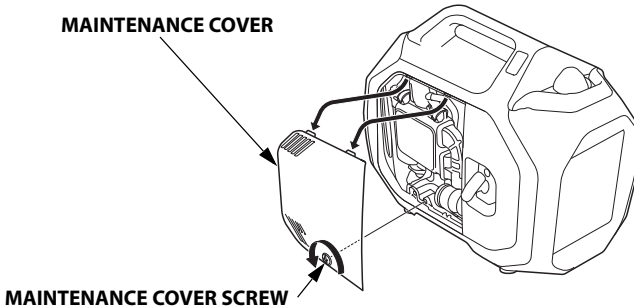
- Limit length of extension cables; 60 m (200 feet) for cables of 1.5 mm² (0.0023 in²) and 100 m (330 feet) for cables of 2.5 mm² (0.0039 in²). Long extension cables will lower usable power due to resistance in the extension cable.
- Keep the generator away from other electric cables or wires such as commercial power supply lines.
- G Type
WARNING: When connecting an angled plug, be sure to use only a IPx4 plug.



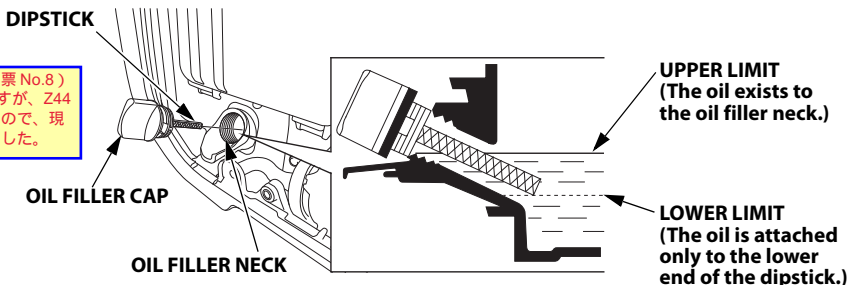
ENGINE OIL LEVEL CHECK

Check the engine oil level with the generator on a level surface and the engine stopped.

1. Loosen the maintenance cover screw and remove the maintenance cover.



2. Remove the oil filler cap by turning it counterclockwise. Wipe the dipstick clean.
3. Insert the dipstick into the oil filler neck as shown, but do not screw it in, then remove it to check the oil level.
4. If the oil level is near or below the lower limit, fill with the recommended oil to the upper limit. Do not overfill.
 - "Upper limit" means the oil exists to the oil filler neck.
 - "Lower limit" means the oil is attached only to the lower end of the dipstick.Refer to "ENGINE OIL RECOMMENDATIONS" in page 18.
5. Reinstall the oil filler cap securely.
6. Reinstall the maintenance cover and tighten the maintenance cover screw securely.



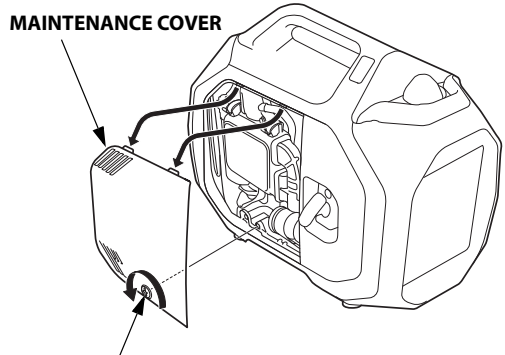
ご担当者様（打上げ帳票 No.8）
OIL FILLERの部品名ですが、Z44
で実績のある記載ですので、現
状とさせていただきます。

BEFORE OPERATION

The Oil Alert system will automatically stop the engine before the oil level falls below safe limits. However, to avoid the inconvenience of an unexpected shutdown, check the oil level regularly.

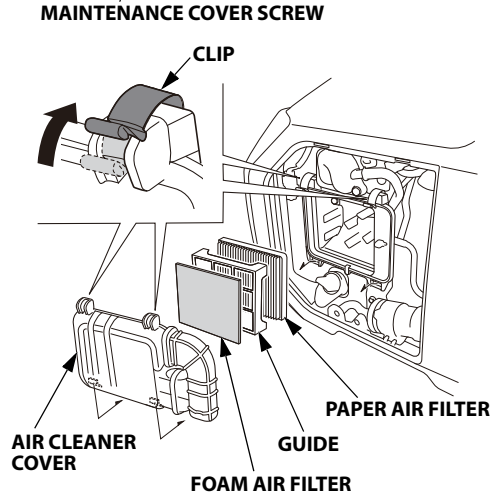
AIR FILTER CHECK

1. Loosen the maintenance cover screw and remove the maintenance cover.



2. Unsnap the air cleaner cover clips; remove the air cleaner cover.

3. Remove the foam air filter from the air cleaner cover.



4. Check the foam air filter to be sure they are clean and in good condition. If the foam air filter are dirty, clean them as described on page 56. Replace the foam air filter if they are damaged.

5. Reinstall the foam air filter in the air cleaner cover.

6. Remove the paper filter from the guide.

7. If the paper air filter is dirty, replace it with a new one. Do not clean the paper air filter.

8. Reinstall the paper air filter, the guide and the air cleaner cover.
9. Reinstall the maintenance cover, and tighten the maintenance cover screw securely.

NOTICE

Operating the engine without the air filters or with a damaged air filter will allow dirt to enter the engine, causing rapid engine wear. This type of damage is not covered by the Warranty.

SAFE OPERATING PRECAUTIONS

Before operating the generator, review chapters "GENERATOR SAFETY" (see page 7).

For your safety, do not operate the generator in an enclosed, or partly enclosed area such as a garage (even if the door is open) or near structures or vehicles. Your generator's exhaust contains poisonous carbon monoxide gas that can collect rapidly in such areas, structures, vehicles, trailers, or boats.

- Do not operate the generator when it is in a storage, cargo, or security enclosure, including any RV generator bay.
- Always completely remove the generator from the vehicle, trailer, boat or other equipment or structure during operation.
- The generator must remain stationary while in operation.

WARNING

Exhaust contains poisonous carbon monoxide gas that can build up to dangerous levels in enclosed or partly enclosed areas.

Breathing carbon monoxide can cause unconsciousness or death.

Never run this product's engine in an enclosed, or even partly enclosed area.

OPERATION

STARTING THE ENGINE

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

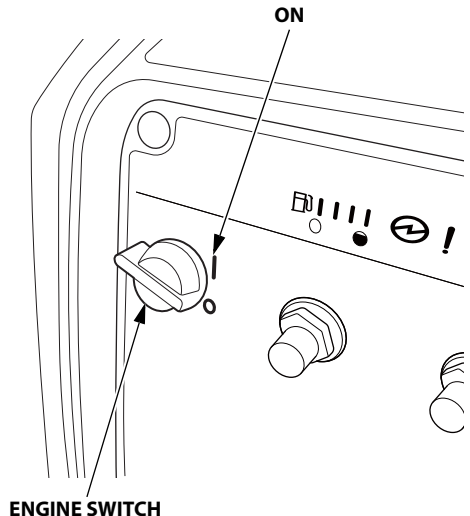
NOTICE

- *Operating this generator less than 1 meter (3 feet) from a building, obstruction, or when it is in an enclosure, a storage or security compartment/bay, can cause overheating and damage the generator.*
- *For proper cooling, allow at least 1 meter (3 feet) of empty space above and around the generator.*
Keep all cooling holes open and clear of debris, mud, water, etc. Cooling holes are located on the side panel, the control panel, and the bottom of the generator. If the cooling holes are blocked, the generator may overheat and damage the engine, inverter, or windings.

Refer to "SAFE OPERATING PRECAUTIONS" on page 39 and perform the "IS YOUR GENERATOR READY TO GO?" checks (see page 34).

Refer to "AC OPERATION" (see page 43) for connecting loads to the generator.

1. Make sure that all appliances are disconnected from the AC receptacle.
2. Turn the engine switch to the ON position.

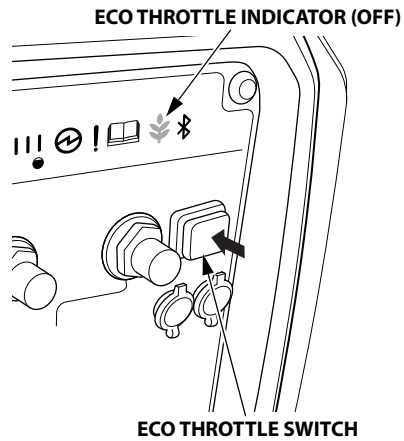
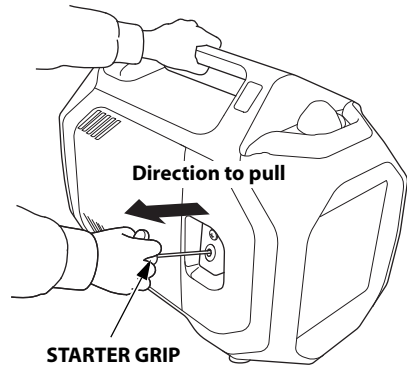


3. Pull the starter grip lightly until you feel resistance; then pull briskly in the direction of the arrow as shown.

NOTICE

Do not allow the starter grip to snap back against the generator. Return it gently to prevent damage to the starter.

4. If you don't wish to use the Eco Throttle system, push the Eco Throttle switch to Eco Throttle system OFF.

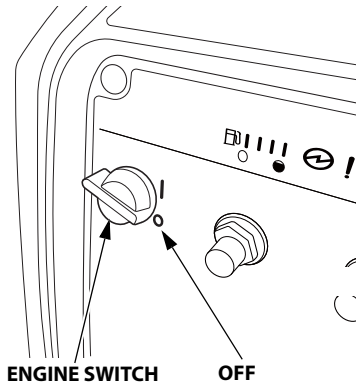


OPERATION

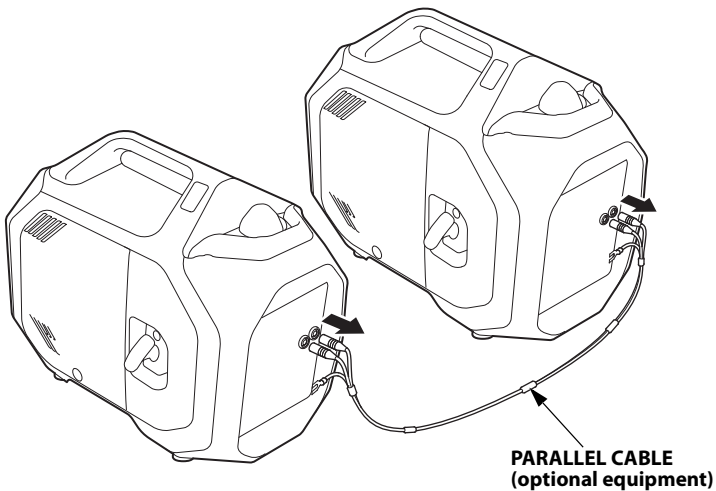
STOPPING THE ENGINE

To stop the engine in an emergency, simply turn the engine switch to the OFF position securely. Under normal conditions, use the following procedure.

1. Turn off or disconnect all appliances that are connected to the generator.
2. Turn the engine switch to the OFF position securely.



3. If two generators were connected for parallel operation, disconnect the parallel cable after stopping the engines if you do not wish to resume parallel operation.



If the generator will not be used for a long period of time, refer to page 63 for information on "DRAINING THE FUEL TANK".

STOPPING THE ENGINE with *Bluetooth*® ENABLED SMARTPHONE

The engine can be stopped via a *Bluetooth*® enabled smartphone using a *Bluetooth*® application.

Refer to the *Bluetooth*® application to check the connection, operation, and for help pairing a smartphone.

AC OPERATION

If an appliance begins to operate abnormally, becomes sluggish, or stops suddenly, turn it off immediately. Disconnect the appliance, and determine whether the problem is in the appliance or the rated load capacity of the generator has been exceeded.

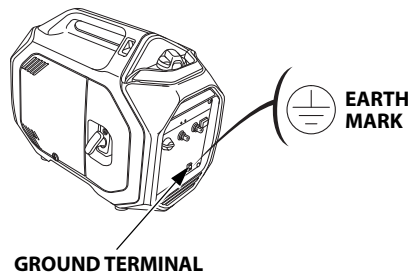
NOTICE

- *Substantial overloading that continuously lights the overload alarm indicator (red) may damage the generator. Marginal overloading that temporarily lights the overload alarm indicator (red) may shorten the service life of the generator.*
- *Be sure that all appliances are in good working order before connecting them to the generator. Electrical equipment (including lines and plug connections) should not be defective. If an appliance begins to operate abnormally, becomes sluggish, or stops suddenly, turn off the generator engine switch immediately. Then disconnect the appliance, and examine it for signs of malfunction.*

The generator produces enough electric power to cause a serious shock or electrocution if misused.

Be sure to ground the generator when the connected appliance is grounded.

To ground the terminal of the generator, use a copper wire with same or larger diameter than the cord of the connected appliance.



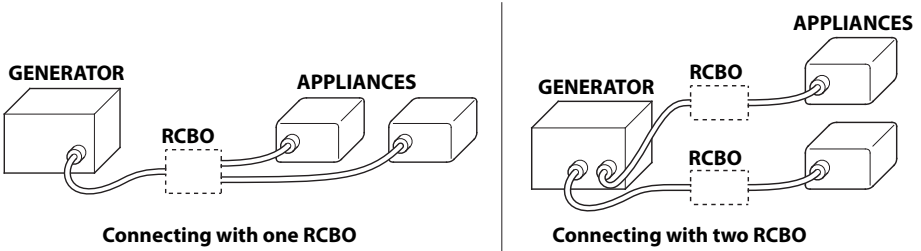
Use extension cord set with ground conductor when connecting an appliance with ground conductor.

To identify the Ground pin in the plug, see Receptacle page 75.

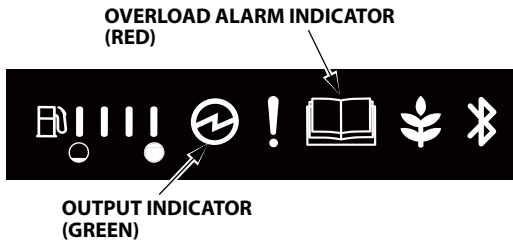
OPERATION

Connect a RCBO (Residual current circuit breaker with overload protection) of 30 mA ground fault detection and cut-off of less than 0.4 seconds at more than 30 A of output current, if you are using two or more appliance.

Follow the instructions provided by each RCBO manufacturer before use.



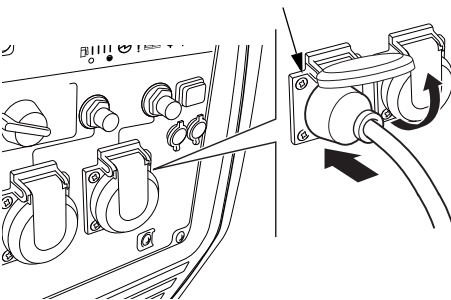
1. Start the engine (see page 40) and make sure the output indicator (green) comes ON.



2. Plug in the appliance.

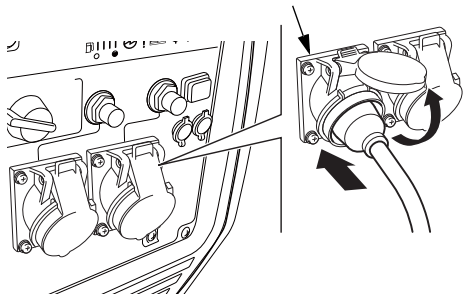
F, G Types

AC RECEPTACLE



IT Type

AC RECEPTACLE



3. Turn on the appliance.

If the generator is overloaded (see page 45), or if there is a short circuit in a connected appliance, the overload alarm indicator (red) will go ON. The overload alarm indicator (red) will stay ON, and after about 10 seconds when an overload or about 5 seconds in case of a short circuit, current to the connected appliance(s) will shut off, and the output indicator (green) will go OFF. Stop the engine and investigate the problem.

Determine if the cause is a short circuit in a connected appliance or an overload. Correct the problem and restart the generator.

AC Applications

Before connecting an appliance or power cord to the generator:

- Make sure that it is in good working order. A faulty appliance or power cord can create a potential for electrical shock.
- If an appliance begins to operate abnormally, becomes sluggish, or stops suddenly, turn it off immediately. Disconnect the appliance, and determine whether the problem is the appliance or the rated load capacity of the generator has been exceeded.

Most appliance motors require more than their rated wattage for startup. Make sure the electrical rating of the tool or appliance does not exceed the maximum power rating of the generator.

Maximum power is:

3.2 kVA

For continuous operation, do not exceed the rated power.

Rated power is:

2.6 kVA

In either case, the total power requirements (VA) of all appliances connected must be considered. Appliance and power tool manufacturers usually list rating information near the model number or serial number.

NOTICE

Substantial overloading that continuously lights the overload alarm indicator (red) may damage the generator. Marginal overloading that temporarily lights the overload alarm indicator (red) may shorten the service life of the generator.

OPERATION

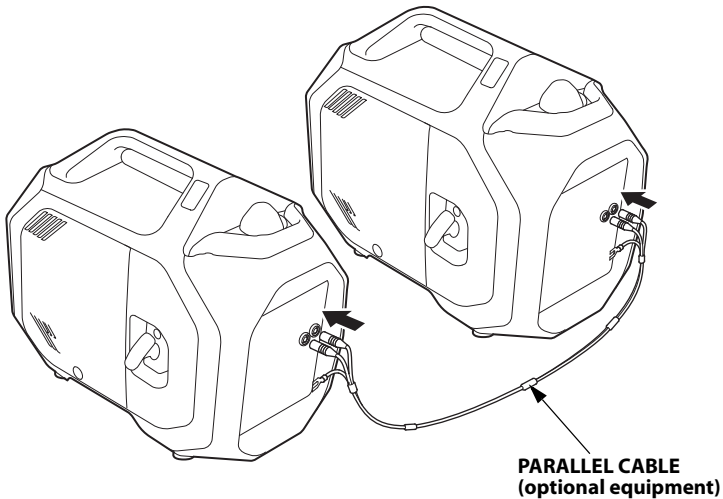
AC PARALLEL OPERATION

Before connecting an appliance to either generator, make sure that the appliance is in good working order and that its electrical rating does not exceed that of the receptacle.

Most motorized appliances require more than their electrical rating for startup. When an electric motor is started, the overload alarm indicator (red) may come ON. This is normal if the overload alarm indicator (red) goes OFF within 4 seconds. If the Oil Alert/Check indicator (red) blink continuously, consult an authorized Honda servicing dealer.

During parallel operation, the Eco Throttle switch should be in the same position on both generators.

1. Connect the parallel cable between the two EU32i generators following the instructions supplied with the cable.



2. Start the engines (see page 40) and make sure the output indicator (green) on each generator comes ON (see page 43).

3. Plug in the appliance following the instruction provided with the parallel cable.
4. Turn on the appliance.

If the generators are overloaded (see page 48), or if there is a short circuit in a connected appliance, the overload alarm indicator (red) will go ON. The overload alarm indicator (red) will stay ON, and after about 10 seconds when an overload or about 5 seconds in case of a short circuit, current to the connected appliance(s) will shut off, and the output indicator (green) will go OFF. Stop both engines and investigate the problem.

Determine if the cause is a short circuit in a connected appliance or an overload. Correct the problem and restart the generator.

AC Parallel Operation Applications

Follow the instructions included with the parallel cable.

Before connecting an appliance or power cord to the generator:

- Make sure that it is in good working order. A faulty appliance or power cord can create a potential for electrical shock.
- If an appliance begins to operate abnormally, becomes sluggish, or stops suddenly, turn it off immediately. Disconnect the appliance, and determine whether the problem is the appliance or the rated load capacity of the generator has been exceeded.
- Never connect different generator models and types.
- Use only a Honda approved parallel cable (optional equipment) when connecting two EU32i generators for parallel operation.
- Never connect or remove the parallel cable when the generator is running.
- For single generator operation, the parallel cable must be removed.

OPERATION

Most appliance motors require more than their rated wattage for startup. Make sure the electrical rating of the tool or appliance does not exceed the maximum power rating of the generator.

Maximum power in parallel operation is:

6.4 kVA

For continuous operation, do not exceed the rated power.

Rated power in parallel operation is:

5.2 kVA

In either case, the total power requirements (VA) of all appliances connected must be considered. Appliance and power tool manufacturers usually list rating information near the model number or serial number.

NOTICE

Substantial overloading that continuously lights the overload alarm indicator (red) may damage the generator. Marginal overloading that temporarily lights the overload alarm indicator (red) may shorten the service life of the generator.

ECO THROTTLE SYSTEM

Each time you push the Eco Throttle Switch, the system turns on and off.

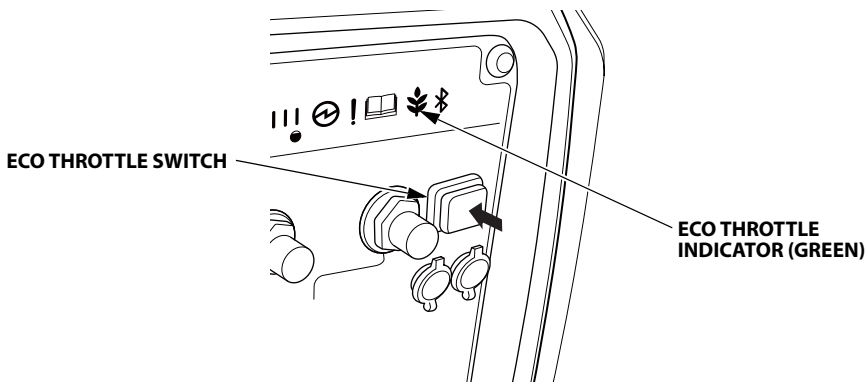
With the system in the ON, engine speed is automatically lowered when loads are reduced, turned off, or disconnected. When appliances are turned on or reconnected, the engine returns to the proper speed to power the electrical load. In the OFF, the Eco Throttle system does not operate.

Appliances with large start-up power demands may not allow the engine to reach normal operating rpm when they are connected to the generator. Turn the Eco Throttle system to the OFF and connect the appliance to the generator. If the engine still will not reach normal operating speed, check that the appliance does not exceed the rated load capacity of the generator.

If high electrical loads are connected simultaneously, turn the Eco Throttle system to the OFF to reduce voltage changes.

The Eco Throttle system is not effective for use with appliances or tools that require only momentary power. If the tool or appliance will be turned ON and OFF quickly, the Eco Throttle system should be in the OFF.

Eco Throttle system ON	Indicator lights on (green) <ul style="list-style-type: none">• Recommended to minimize fuel consumption and further reduce noise levels when less than a full load is applied to the generator.
Eco Throttle system OFF	Indicator lights off <ul style="list-style-type: none">• The Eco Throttle system does not operate.



OPERATION

STANDBY POWER

Connections to a Building's Electrical System

Connections for standby power to a building's electrical system must be made by a qualified electrician. The connection must isolate the generator power from utility power, and must comply with all applicable laws and electrical codes.

WARNING

Improper connections to a building's electrical system can allow current from the generator to backfeed into the utility lines.

Such backfeed may electrocute utility company workers or others who contact the lines during a power outage, and the generator may explode, burn, or cause fires when utility power is restored.

Consult the utility company or a qualified electrician prior to making any power connections.

In some areas, generators are required by law to be registered with local utility companies. Check local regulations for proper registration and use procedures.

System Ground

This generator has a system ground that connects the generator frame components to ground terminals in the AC output receptacles. The system ground is not connected to the AC neutral wire.

Special Requirements

NOTICE

Do not lay the generator on its side when moving, storing, or operating it. Oil and fuel may leak and damage the engine or your property.

There may be applicable laws, local codes, or ordinances that apply to the intended use of the generator. Please consult a qualified electrician, electrical inspector, or the local agency having jurisdiction.

- In some areas, generators are required to be registered with local utility companies.
- If the generator is used at a construction site, there may be additional regulations that must be observed.

SERVICING YOUR GENERATOR

THE IMPORTANCE OF MAINTENANCE

Good maintenance is essential for safe, economical, and trouble-free operation. It will also help reduce air pollution.

To help you properly care for your generator, the following pages include a maintenance schedule, routine inspection procedures, and simple maintenance procedures using basic hand tools. Other service tasks that are more difficult or require special tools are best handled by professionals and are normally performed by a Honda technician or other qualified mechanic.

The maintenance schedule applies to normal operating conditions. If you operate your generator under unusual conditions, such as sustained high-load or high-temperature operation, or use it in dusty conditions, consult your servicing dealer for recommendations applicable to your individual needs and use.

WARNING

Failure to properly maintain this generator, or failing to correct a problem before operation, could result in a significant malfunction.

Some malfunctions can cause serious injuries or death.

Always follow the inspection and maintenance recommendations and schedules in this owner's manual.

Remember that an authorized Honda servicing dealer knows your generator best and is fully equipped to maintain and repair it.

To ensure the best quality and reliability, use only new, Honda Genuine parts or their equivalents for repair and replacement.

MAINTENANCE SAFETY

Some of the most important safety precautions follow. However, we cannot warn you of every conceivable hazard that can arise in performing maintenance. Only you can decide whether or not you should perform a given task.

WARNING

Improper maintenance can cause an unsafe condition.

Failure to properly follow maintenance instructions and precautions can cause serious injuries or death.

Always follow the procedures and precautions in this owner's manual.

Safety Precautions

Read the instructions before you begin, and make sure you have the tools and skills required.

- Make sure the engine is off before you begin any maintenance or repairs. This will eliminate several potential hazards:
 - **Carbon monoxide poisoning from engine exhaust**
Operate outside away from open windows or doors with engine exhaust directed away from occupied structures.
 - **Burns from hot parts**
Let the engine and exhaust system cool before touching.
 - **Injury from moving parts**
Do not run the engine unless instructed to do so.
- To reduce the possibility of fire or explosion, be careful when working around gasoline. Use only a non-flammable solvent, not gasoline, to clean parts. Keep cigarettes, sparks, and flames away from all fuel-related parts.

SERVICING YOUR GENERATOR

MAINTENANCE SCHEDULE

Failure to follow this maintenance schedule could result in non-warrantable failures.

REGULAR SERVICE PERIOD (3) Perform at every indicated month or operating hour interval, whichever comes first.		Each use	First month or 20 Hrs.	Every 3 months or 50 Hrs.	Every 6 months or 100 Hrs.	Every year or 300 Hrs.	Page
ITEM							
Engine oil	Check level	o					37
	Change (first time from purchase)		o				55
	Change				o		55
Air cleaner (element)	Check	o					38
	Clean			o (1)			56
	Replace					o	38
Spark plug	Check-adjust				o		57
	Replace					o	57
Spark arrester	Clean				o		59
Timing belt	Check		After every 250 hrs. (2)				—
Valve clearance	Check-adjust					o (2)	—
Combustion chamber	Clean		After every 500 hrs. (2)				—
Fuel tank	Clean		Every 2 years or 1,000 hrs. (2)				—
Fuel pump filter	Replace		Every 2 years or 1,000 hrs. (2)				—
Fuel tube	Check		Every 2 years or 1,000 hrs. (2)				—
Canister	Check		Every 2 years or 1,000 hrs. (2)				—
Purge tube	Check		Every 2 years or 1,000 hrs. (2)				—
Charge tube	Check		Every 2 years or 1,000 hrs. (2)				—
Air tube	Check		Every 2 years or 1,000 hrs. (2)				—
Drain tube	Check		Every 2 years or 1,000 hrs. (2)				—

- (1) Service more frequently when used in dusty areas.
- (2) These items should be serviced by your servicing dealer, unless you have the proper tools and are mechanically proficient. Refer to the Honda shop manual for service procedures.
- (3) For commercial use, log hours of operation to determine proper maintenance intervals.

This generator is equipped with a catalytic converter. If the engine is not properly maintained, the catalyst in the muffler may lose effectiveness.

ENGINE OIL CHANGE

Drain the oil while the engine is warm to assure rapid and complete draining.

1. Turn the engine switch to the OFF position (see page 42) to reduce the possibility of fuel leakage.
2. Loosen the maintenance cover screw and remove the maintenance cover (see page 37).
3. Place a suitable container next to the engine to catch the used oil.
4. Remove the oil filler cap, and drain the oil into the container by tipping the engine toward the oil filler neck.

NOTICE

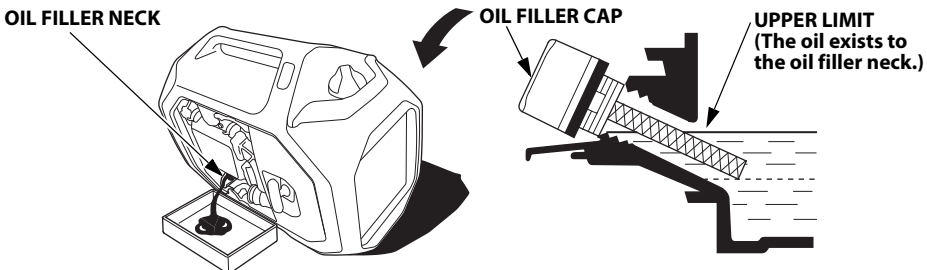
Improper disposal of engine oil can be harmful to the environment. If you change your own oil, please dispose of the used oil properly. Do not discard it in a trash bin, dump it on the ground, or pour it down the drain.

5. With the generator in a level position, fill with the recommended oil to the upper limit. Do not overfill.
 - "Upper limit" means the oil exists to the oil filler neck. Refer to "ENGINE OIL RECOMMENDATIONS" in page 18.

Maximum oil capacity: 0.46 L (0.48 US qt, 0.40 Imp qt)

6. Reinstall the oil filler cap securely.
7. Reinstall the maintenance cover and tighten the maintenance cover screw securely.

Wash your hands with soap and water after handling used oil.



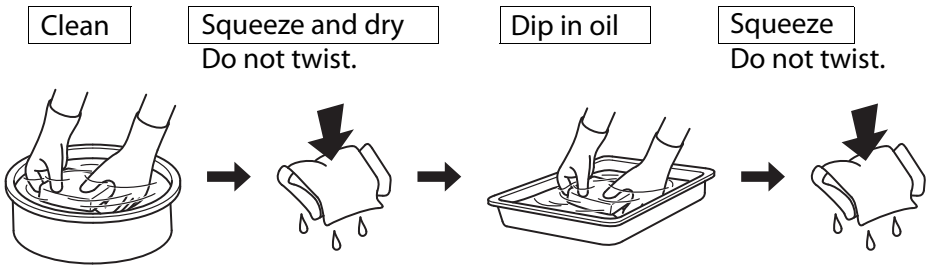
SERVICING YOUR GENERATOR

AIR CLEANER SERVICE

Foam Air Filter Cleaning

A dirty foam air filter will restrict air flow to the fuel system, reducing engine performance. If you operate the generator in very dusty areas, clean the foam air filter more frequently than specified in the Maintenance Schedule.

1. Clean the foam air filter in warm soapy water, rinse, and allow to dry thoroughly, or clean in nonflammable solvent and allow to dry.
2. Dip the foam air filter in clean engine oil, and then squeeze out all excess oil. The engine will smoke when started if too much oil is left in the filter.



3. Wipe dirt from inside of the air cleaner cover using a moist rag. Be careful to prevent dirt from entering the air duct that leads to the fuel system.

SPARK PLUG SERVICE

Recommended spark plug: CR6HSB (NGK)

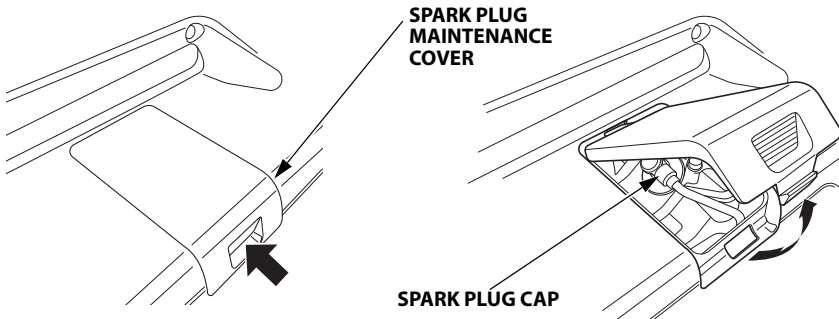
To ensure proper engine operation, the spark plug must be properly gapped and free of deposits.

NOTICE

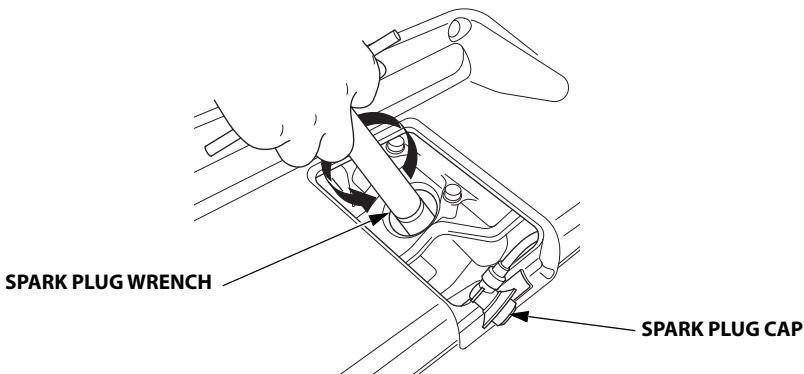
An incorrect spark plug can cause engine damage.

If the engine is hot, allow it to cool before servicing the spark plug.

1. Remove the spark plug maintenance cover.

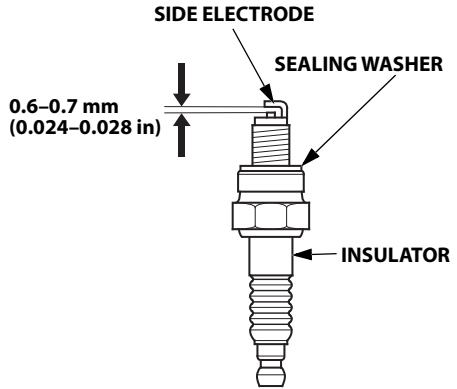


2. Disconnect the spark plug cap, and remove any dirt from around the spark plug area.
3. Remove the spark plug with a spark plug wrench.



SERVICING YOUR GENERATOR

4. Inspect the spark plug. Replace it if the electrodes are worn or fouled, or if the insulator is cracked or chipped. Clean the spark plug with a wire brush if it is to be reused.
5. Measure the spark plug electrode gap with a wire-type feeler gauge. Correct the gap, if necessary, by carefully bending the side electrode.



Spark plug gap:

0.6–0.7 mm (0.024–0.028 in)

6. Make sure that the spark plug sealing washer is in good condition, and thread the spark plug in by hand to prevent cross-threading.
7. After the spark plug is seated, tighten with a spark plug wrench to compress the washer.
If reinstalling a used spark plug, tighten 1/8–1/4 turn after the spark plug is seated.
If installing a new spark plug, tighten 1/2 turn after the spark plug is seated.

Torque: 12 N·m (1.2 kgf·m, 9 lbf·ft)

NOTICE

*A loose spark plug can overheat and damage the engine.
Overtightening the spark plug can damage the threads in the cylinder head.*

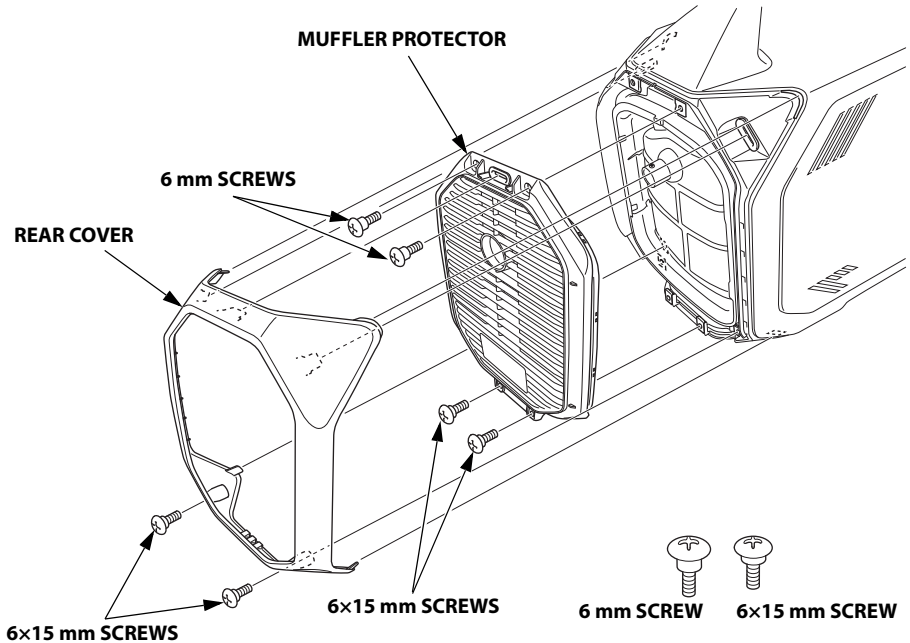
8. Reinstall the spark plug cap on the spark plug securely.
9. Reinstall the spark plug maintenance cover.

SPARK ARRESTER SERVICE

If the engine has been running, the muffler will be very hot. Allow the muffler to cool before servicing the spark arrester.

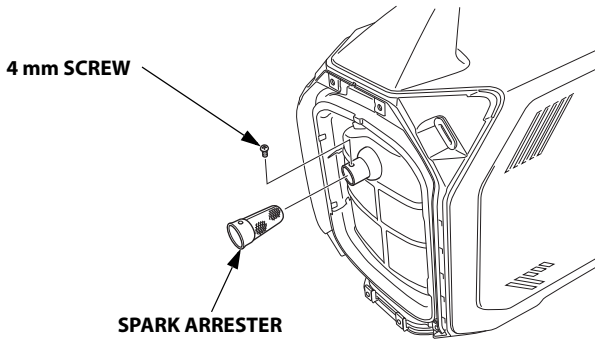
Clean the spark arrester as follows:

1. Remove the two 6×15 mm screws, and the rear cover.
Remove the two 6 mm screws, two 6×15 mm screws and the muffler protector.



SERVICING YOUR GENERATOR

2. Remove the 4 mm screw, and the spark arrester.



3. Use a brush to remove carbon deposits from the spark arrester screen. Be careful to avoid damaging the screen. The spark arrester must be free of breaks and tears. Replace the spark arrester if it is damaged.



4. Install the spark arrester, the muffler protector, and the rear cover in the reverse order of removal.

STORAGE

STORAGE PREPARATION

Proper storage preparation is essential for keeping your generator trouble-free and looking good. The following steps will help to keep rust and corrosion from impairing your generator's function and appearance, and will make the engine easier to start when you use the generator again.

Cleaning

Wipe the generator with a moist cloth. After the generator has dried, touch up any damaged paint, and coat other areas that may rust with a light film of oil.

Fuel

NOTICE

Depending on the region where you operate your equipment, fuel formulations may deteriorate and oxidize rapidly. Fuel deterioration and oxidation can occur in as little as 30 days and may cause damage to the fuel system. Please check with your servicing dealer for local storage recommendations.

Gasoline will oxidize and deteriorate in storage. Old gasoline will cause hard starting, and it leaves gum deposits that clog the fuel system. If the gasoline in your generator deteriorates during storage, you may need to have the fuel system components serviced or replaced.

The length of time that gasoline can be left in your fuel tank without causing functional problems will vary with such factors as gasoline blend, your storage temperatures, and whether the fuel tank is partly or completely filled. The air in a partly filled fuel tank promotes fuel deterioration. Very warm storage temperatures accelerate fuel deterioration. Fuel deterioration problems may occur within a few months, or even less if the gasoline was not fresh when you filled the fuel tank.

STORAGE

Service according to the table below:

STORAGE TIME	RECOMMENDED SERVICE PROCEDURE TO PREVENT HARD STARTING
Less than 1 month	No preparation required.
1 month to 1 year	Drain the fuel tank (see page 63).
1 year or more	Drain the fuel tank (see page 63). Remove the spark plug. Put a teaspoon of engine oil into the cylinder. Turn the engine slowly with the pull rope to distribute the oil. Reinstall the spark plug. Change the engine oil (see page 55).

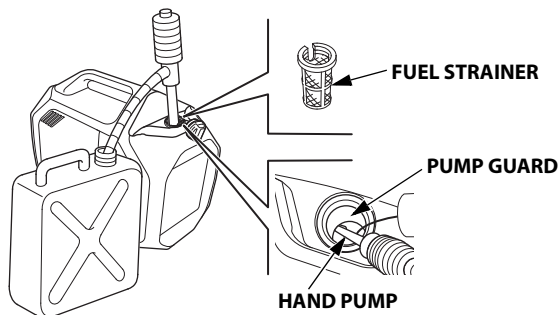
DRAINING THE FUEL TANK**⚠ WARNING**

Gasoline is highly flammable and explosive.

You can be burned or seriously injured when handling fuel.

- Stop the engine and let it cool before handling fuel.
- Keep heat, sparks, and flame away.
- Handle fuel only outdoors.
- Keep away from your vehicle.
- Wipe up spills immediately.

Unscrew the fuel filler cap (see page 20), remove the fuel strainer, and empty the fuel tank into an approved gasoline container. We recommend using a commercially available gasoline hand pump to empty the tank. Do not use an electric pump. Siphon the gasoline by inserting the tip of the hand pump into the side of the pump guard, as shown in the figure below. Reinstall the fuel strainer and the fuel filler cap.



STORAGE

Engine Oil

Change the engine oil (see page 55).

Engine Cylinder

1. Remove the spark plug (see page 57).
2. Pour a teaspoon (5 cm³) of clean engine oil into the cylinder.
3. Pull the starter rope several times to distribute the oil in the cylinder.
4. Reinstall the spark plug (see page 57).
5. Slowly pull the starter grip until resistance is felt. At this point, the piston is coming up on its compression stroke and both the intake and exhaust valves are closed. Storing the engine in this position will help to protect it from internal corrosion. Return the starter grip gently.

STORAGE PRECAUTIONS

If your generator will be stored with gasoline in the fuel tank, it is important to reduce the hazard of gasoline vapor ignition.

Select a well-ventilated storage area away from any appliance that operates with a flame, such as a furnace, water heater, or clothes dryer.

Also, avoid any area with a spark-producing electric motor, or where power tools are operated.

If possible, avoid storage areas with high humidity, because that promotes rust and corrosion.

Place the generator on a level surface. Tilting or laying it on its side can cause fuel or oil leakage.

With the engine and exhaust system cool, cover the generator to keep out dust. A hot engine and exhaust system can ignite or melt some materials.

Do not use a plastic sheet as a dust cover. A nonporous cover will trap moisture around the generator, promoting rust and corrosion.

REMOVAL FROM STORAGE

Check your generator as described in the "BEFORE OPERATION" chapter of this manual (see page 34).

If the fuel was drained during storage preparation, fill the fuel tank with fresh gasoline. If you keep a container of gasoline for refueling, be sure that it contains only fresh gasoline. Gasoline oxidizes and deteriorates over time, causing hard starting.

If the cylinder was coated with oil during storage preparation, the engine may smoke briefly at startup. This is normal.

TRANSPORTING

⚠ CAUTION

An engine that has been running will remain very hot for a period of time.

A hot engine and exhaust system can burn you and ignite some material.

If the generator has been used, allow it to cool for at least 15 minutes before loading the generator on the transport vehicle.

Drain the fuel from the fuel tank when transporting.

To prevent spillage when transporting, the generator should be secured upright in its normal operating position.

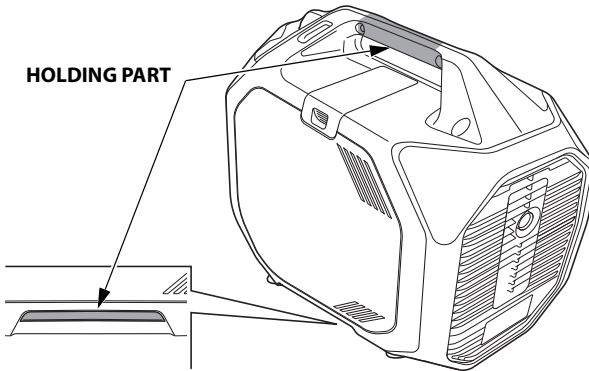
NOTICE

Do not lay the generator on its side when moving, storing, or operating it. Oil or fuel may leak and damage the engine or your property.

Do not operate the generator while it is being transported or while it is mounted to any type of vehicle, trailer, or boat.

Take care not to drop or strike the generator when transporting. Do not place heavy objects on the generator.

To transport the generator, hold the holding part (shaded areas in the figure below).



Avoid a place exposed to direct sunlight when putting the generator on a vehicle. If the generator is left in an enclosed vehicle for many hours, high temperature inside the vehicle could cause fuel to vaporize resulting in a possible explosion.

TAKING CARE OF UNEXPECTED PROBLEMS

ENGINE WILL NOT START

Possible Cause	Correction
Engine switch is in the OFF position.	Turn engine switch to the ON position (see page 40).
Out of fuel.	Refuel (see page 19).
Bad fuel; generator stored without treating or draining gasoline, or refueled with bad gasoline.	Drain fuel tank (see page 63). Refuel with fresh gasoline (see page 19).
Low engine oil level caused Oil Alert to stop engine.	Turn the engine switch to the OFF position. Add engine oil. Then turn the engine switch to the ON position and restart the engine.
Spark plug faulty, fouled, or improperly gapped.	Gap or replace spark plug (see page 57).
Spark plug wet with fuel (flooded engine).	Dry and reinstall spark plug.
Fuel filter restricted, fuel system malfunction, fuel pump failure, ignition malfunction, valves stuck, etc.	Take the generator to your servicing dealer, or refer to the shop manual.

TAKING CARE OF UNEXPECTED PROBLEMS

ENGINE LACKS POWER

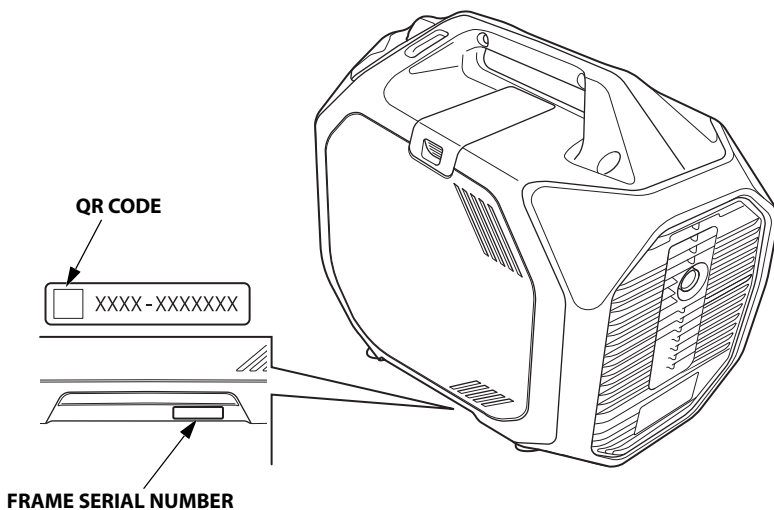
Possible Cause	Correction
Air filter restricted.	Clean or replace air filter (see page 56).
Bad fuel; generator stored without treating or draining gasoline, or refueled with bad gasoline.	Drain fuel tank (see page 63). Refuel with fresh gasoline (see page 19).
Fuel filter restricted, fuel system malfunction, fuel pump failure, ignition malfunction, valves stuck, etc.	Take the generator to your servicing dealer, or refer to the shop manual.

NO POWER AT THE AC RECEPTACLES

Possible Cause	Correction
Output indicator is OFF, and overload alarm indicator is ON.	Check AC load. Stop and restart the engine.
	Check the cooling air inlet. Stop and restart the engine.
Overload alarm indicator blink.	After removing the cause of the overload, power generation can be resumed by pressing and holding the Eco Throttle switch (for more than 3 seconds) (see page 25).
AC circuit protector tripped.	Check AC load and reset circuit protector (see page 26).
Faulty power tool or appliance.	Replace or repair power tool or appliance. Stop and restart the engine.
Faulty generator.	Take the generator to your servicing dealer, or refer to the shop manual.

TECHNICAL INFORMATION

SERIAL NUMBER LOCATION



Record the frame serial number and date purchased in the spaces below. You will need this information when ordering parts and when making technical or warranty inquiries.

Frame serial number: _____

Date purchased: _____

Entering the frame serial number of the generator is required during the first *Bluetooth*® connection. Read the QR code or enter the 12 digit frame serial number contained “- (hyphen)”.

Record the password set for the Bluetooth® connection in the space below. Do not write or attach the password on the generator.

Bluetooth® password: _____

SPECIFICATIONS

Dimensions

Model	EU32i	
Type	F,G	IT
Description code	EBKJ	
Length	571 mm (22.5 in)	596 mm (23.5 in)
Width	306 mm (12.0 in)	
Height	452 mm (17.8 in)	
Dry mass [weight]	26.5 kg (58.4 lbs)	

Engine

Model	GX130
Engine type	4-stroke, overhead camshaft, single cylinder
Displacement [Bore × Stroke]	130 cm ³ (7.93 cu in) [56.0 × 53.0 mm (2.20 × 2.09 in)]
Compression ratio	10.0:1
Engine speed	4,800 – 5,500 min ⁻¹ (rpm) (with Eco Throttle system OFF)
Cooling system	Forced air
Ignition system	Full transistor
Engine oil capacity	0.46 L (0.48 US qt, 0.40 Imp qt)
Fuel tank capacity	4.7 L (1.24 US gal, 1.03 Imp gal)
Spark plug	CR6HSB (NGK)

ご担当者様
統一事項175
一般含む欧州向けとして、(rpm)
を追記しました。
問題ないかご確認ください。

[Carbon dioxide (CO₂) emissions*]

Please refer to "CO₂ Information List" on

www.honda-engines-eu.com/co2

* The CO₂ measurement results from testing over a fixed test cycle under laboratory conditions a(n) (parent) engine representative of the engine type (engine family) and shall not imply or express any guarantee of the performance of a particular engine.

TECHNICAL INFORMATION

Generator

Model		EU32i
Type		F, G, IT
AC output	Rated voltage	230 V
	Rated frequency	50 Hz
	Rated current	11.3 A
	Rated output	2.6 kVA
	Maximum output	3.2 kVA

Noise

Model	EU32i
Type	F, G, IT
Sound pressure level at the workstation (2006/42/EC)	73 dB (A) (with Eco throttle ON)
<p>The diagram illustrates the measurement setup for noise at the workstation. It shows a dashed rectangular box representing the control panel. A vertical dimension line on the right indicates a distance of 1.60 m from the center of the control panel to the microphone point. A horizontal dimension line at the bottom indicates a distance of 1.0 m from the center of the control panel to the side of the panel. Labels include 'Microphone point', 'CONTROL PANEL', 'Center', and the dimensions '1.60 m' and '1.0 m'.</p>	
Uncertainty	3 dB (A)
Measured sound power level (2000/14/EC, 2005/88/EC)	88 dB (A) (with Eco throttle ON)
Uncertainty	3 dB (A)
Guaranteed sound power level (2000/14/EC, 2005/88/EC)	91 dB (A) (with Eco throttle ON)

“the figures quoted are emission levels and are not necessarily safe working levels. Whilst there is a correlation between the emission and exposure levels, this cannot be used reliably to determine whether or not further precautions are required. Factors that influence the actual level of exposure of work-force include the characteristics of the work room, the other sources of noise, etc. i.e. the number of machines and other adjacent processes, and the length of time for which an operator is exposed to the noise. Also the permissible exposure level can vary from country. This information, however, will enable the user of the machine to make a better evaluation of the hazard and risk”.

Specifications may vary according to the types, and are subject to change without notice.

TECHNICAL INFORMATION

Wiring Diagram

(See inside back cover)

Abbreviations

Symbol	Part name
ACCP	AC Circuit Protector
ACOR	AC Output Receptacle
BASe	Bank Angle Sensor
CPB	Control Panel Block
EcoSw	Eco Throttle Switch
ECG	ECU Ground
ECU	ECU
EgB	Engine Block
EgG	Engine Ground
ESw	Engine Switch
(F)	F Type
FrB	Frame Block
FP	Fuel Pump
GCU	Generator Control Unit
GeB	Generator Block
GT	Ground Terminal
IASe	IAT Sensor
IB	Inverter Block
IgC	Ignition Coil
In	Injector
IndU	Indicator Unit
(IT)	IT Type
IU	Inverter Unit
MASe	MAP Sensor
MW	Main Winding
NF	Noise Filter
OLSw	Oil Level Switch
O2Se	O2 Sensor
PC	Pulser Coil
POR	Parallel Operation Receptacle
SP	Spark Plug
SW	Sub Winding
TCM	Throttle Control Motor
TESe	TE Sensor

Wire color code

Bl	Black
Br	Brown
G	Green
Gr	Gray
Bu	Blue
Lb	Light blue
Lg	Light green
O	Orange
P	Pink
R	Red
W	White
Y	Yellow
V	Violet
BE	Beige

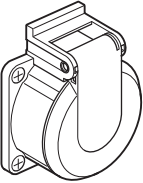
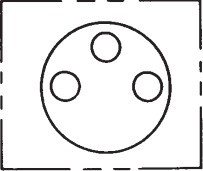
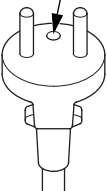
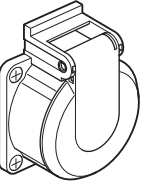
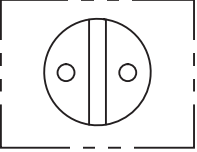
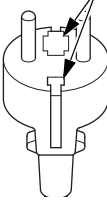
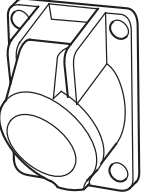

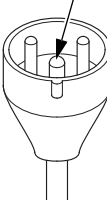
ECO THROTTLE SW

	COM	SW
PUSH	○	○
FREE		

ENG STOP SW

	COM	SW
ON	○	○
OFF		

Receptacle

Type	Shape		Plug
F			<p data-bbox="860 236 983 256">GROUND PIN</p> 
G			<p data-bbox="860 483 983 504">GROUND PIN</p> 
IT			<p data-bbox="860 727 983 748">GROUND PIN</p> 

REFERENCE INFORMATION

“QR Code” is registered trademark of DENSO WAVE INCORPORATED.



ご担当者様
Bluetoothのテキスト差し替え予定
です。

The *Bluetooth* word mark and logos are registered trademarks owned by Bluetooth SIG, Inc., and any use of such marks by Honda Motor Co., Ltd., is under license. Other trademarks and trade names are those of their respective owners.

NOTES FOR USER MANUAL / PACKAGING

Indication of the intended use of the equipment required in user manual and / or equipment and / or packaging

Copy of the signed declaration of conformity as part of the user information or the with the TCAM agreed statement as part of the user information (in user manual and or packaging):

Except ot the multilingual statement:

Hereby, [name of manufacturer] declares that this [type of equipment] is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

WIRING DIAGRAM

SCHÉMA DE CABLAGE

SCHALTPLAN

DIAGRAMMA DEI COLLEGAMENTI

MAJOR Honda DISTRIBUTOR ADDRESSES

For further information, please contact Honda Customer Information Centre at the following address or telephone number:

ADRESSES DES PRINCIPAUX CONCESSIONNAIRES Honda

Pour plus d'informations, s'adresser au Centre d'informations clients Honda à l'adresse ou numéro de téléphone suivants:

ADRESSEN DER WICHTIGSTEN Honda-HAUPTHÄNDLER

Weitere Informationen erhalten Sie gerne vom Honda-Kundeninformationszentrum unter der folgenden Adresse oder Telefonnummer:

DIRECCIONES DE LOS PRINCIPALES CONCESIONARIOS Honda

Para obtener más información, póngase en contacto con el Centro de información para clientes Honda en la dirección o número de teléfono siguientes:

ELENCO DEI MAGGIORI DISTRIBUTORI Honda IN EUROPA

Per ulteriori informazioni rivolgersi al Centro informazioni clienti Honda al seguente indirizzo o numero telefonico:

AUSTRIA

Honda Motor Europe Ltd

Hondastraße 1

2351 Wiener Neudorf

Tel.: +43 (0)2236 690 0

Fax: +43 (0)2236 690 480

<http://www.honda.at>

✉ HondaPP@honda.co.at

BALTIC STATES (Estonia/Latvia/ Lithuania)

NCG Import Baltics OU

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13517 Tallinn

Harju County Estonia

Tel.: +372 651 7300

Fax: +372 651 7301

✉ info.baltic@ncgimport.com

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Montazhnikov lane 4th, 5-16

Minsk 220019

Republic of Belarus

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Fax: +375172380404

✉ honda@scanlink.by

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Fax: +32 2620 10 01

<http://www.honda.be>

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BULGARIA

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CROATIA

AS Domžale Moto center d.o.o.

Brezence

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✉ info@honda-as.com

CYPRUS

Powerline Products Ltd

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Vasilias 18 2232 Latsia

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CZECH REPUBLIC

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DENMARK

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FINLAND

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FRANCE

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GREECE

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HUNGARY

MP Motor Co., Ltd.

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IRELAND

Two Wheels Ltd

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Fax: +353 1 4607851
<http://www.hondaireland.ie>
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ISRAEL

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ITALY

Honda Motore Europe Ltd

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NORTH MACEDONIA

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MALTA

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NORWAY

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POLAND

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<http://www.mojahonda.pl>
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PORTUGAL

GROW Productos de Forza Portugal

Rua Fontes Pereira de Melo, 16
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SPAIN & all Provinces

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"UK Declaration of Conformity" CONTENT OUTLINE

"Déclaration UK de Conformité" DESCRIPTION DE TABLE DES MATIERES

"UK-Konformitätserklärung" INHALTSÜBERSICHT

DESCRIPCIÓN GENERAL DEL CONTENIDO DE LA "Declaración de Conformidad UK"

DESCRIZIONE DEL CONTENUTO DELLA "Dichiarazione UK di Conformità"

UK Declaration of Conformity

The undersigned, *2, on behalf of the authorized representative, herewith declares that the machinery described below fulfils all the relevant provisions of:

- The Supply of Machinery (Safety) Regulations 2008 SI 2008 No.1597
- The Electromagnetic Compatibility Regulations 2016 SI 2016 No.1091
- The Noise Emission in the Environment by Equipment for use Outdoors Regulations 2001 SI 2001 No.1701
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 SI 2012 No.3032

Description of the machinery

- a) Product: Generating sets
b) Function: producing electrical power

c) Model	d) Type	e) Serial number
*1	*1	

Manufacturer

Honda Motor Co., Ltd.
2-1-1 Minamiaoyama, Minato-ku, Tokyo, JAPAN

Authorized representative and able to compile the technical documentation

Honda Motor Europe Ltd
Cain Road, Bracknell, Berkshire,
RG12 1HL, United Kingdom

References to applied standards

EN ISO 8528-13:2016
EN 55012:2007+A1:2009
EN 61000-6-1:2007

Outdoor noise Regulations

- a) Measured sound power (dB(A)): *1
b) Guaranteed sound power (dB(A)): *1
c) Noise parameter (kW): *1
d) Conformity assessment procedure: *2
e) Approved body: *2

Done at:

Aalst, BELGIUM

Date:

*2

*2

Head of Certification
Honda Motor Europe Ltd - Aalst Office

*1: see specification page.

*2: see original UK Declaration of Conformity.

*1: voir page de spécifications

*2: voir la Déclaration UK de Conformité originale

*1: Siehe Spezifikationen-Seite

*2: Siehe ursprüngliche UK-Konformitätserklärung

*1: consulte la página de las especificaciones

*2: ver Declaración de conformidad UK original

*1: vedi la pagina delle caratteristiche tecniche

*2: V. Dichiarazione UK di Conformità originale

*1: Zie specificities pagina

*2: Zie ook de originele UK-verklaring van overeenstemming

"EC Declaration of Conformity" CONTENT OUTLINE

"Déclaration CE de Conformité" DESCRIPTION DE TABLE DES MATIERES

"EG-Konformitätserklärung" INHALTSÜBERSICHT

DESCRIPCIÓN GENERAL DEL CONTENIDO DE LA "Declaración de Conformidad CE"

DESCRIZIONE DEL CONTENUTO DELLA "Dichiarazione CE di Conformità"

EC Declaration of Conformity

1. The undersigned, *2, on behalf of the authorized representative, herewith declares that the machinery described below fulfils all the relevant provisions of:

- Directive 2006/42/EC on machinery
- Directive 2014/30/EU on electromagnetic compatibility
- Directive 2000/14/EC – 2005/88/EC on outdoor noise
- Directive 2011/65/EU - (EU) 2015/863 on the restriction of the use of certain hazardous substances in electrical and electronic equipment

2. Description of the machinery

- a) Product: Generating sets
b) Function: producing electrical power

c) Model	d) Type	e) Serial number
*1	*1	

3. Manufacturer

Honda Motor Co., Ltd.
2-1-1 Minamiaoyama, Minato-ku, Tokyo, JAPAN

4. Authorized representative and able to compile the technical documentation

Honda Motor Europe Ltd - Aalst Office,
Wijngaardveld 1 (Noord V), 9300 Aalst,
Belgium

5. References to applied standards

EN ISO 8528-13:2016
EN 55012:2007+A1:2009
EN 61000-6-1:2007

6. Outdoor noise Directive

- a) Measured sound power (dB(A)): *1
b) Guaranteed sound power (dB(A)): *1
c) Noise parameter (kW): *1
d) Conformity assessment procedure: *2
e) Notified body: *2

7. Done at: Aalst , BELGIUM

8. Date: *2

*2

Head of Certification
Honda Motor Europe Ltd - Aalst Office

*1: see specification page.

*2: see original EC Declaration of Conformity.

*1: voir page de spécifications

*2: voir la Déclaration CE de Conformité originale

*1: Siehe Spezifikationen-Seite

*2: Siehe ursprüngliche EG-Konformitätserklärung

*1: consulte la página de las especificaciones

*2: ver Declaración de conformidad CE original

*1: vedi la pagina delle caratteristiche tecniche

*2: V. Dichiarazione CE di Conformità originale

*1: Zie specificities pagina

*2: Zie ook de originele EG-verklaring van overeenstemming

<p>Français (French) Déclaration CE de Conformité</p> <p>1. Le soussigné, "2, de la part du représentant autorisé, déclare que la machine décrite ci-dessous répond à toutes les dispositions applicables de</p> <ul style="list-style-type: none"> * Directive Machine 2006/42/CE * Directive 2014/30/UE sur la compatibilité électromagnétique * Directive 2000/14/CE - 2005/88/CE des émissions sonores dans l'environnement des matériels destinés à être utilisés à l'extérieur des bâtiments * Directive 2011/65/UE - (UE) 2015/863 relative à la limitation de l'utilisation de certaines substances dangereuses dans les équipements électriques et électroniques <p>2. Description de la machine</p> <p>a) Produit : Générateur b) Fonction : produire du courant électrique c) Modèle d) Type e) Numéro de série f) Fabricant g) Représentant autorisé et en charge des éditions de documentation techniques</p> <p>5. Référence aux normes appliquées</p> <p>6. Directives des émissions sonores dans l'environnement des matériels destinés à être utilisés à l'extérieur des bâtiments</p> <p>a) Puissance acoustique mesurée b) Puissance acoustique garantie c) Paramètre du bruit d) Procédure d'évaluation de conformité e) Organisme notifié f. Fait à 8. Date</p>	<p>Italiano (Italian) Dichiarazione CE di Conformità</p> <p>1. Il sottoscritto, "2, in qualità di rappresentante autorizzato, dichiara qui di seguito che la macchina sotto descritta soddisfa tutte le disposizioni pertinenti delle:</p> <ul style="list-style-type: none"> * Direttiva macchina 2006/42/CE * Direttiva sulla compatibilità elettromagnetica 2014/30/UE * Direttiva sulla emissione acustica delle macchine e attrezzature destinate a funzionare all'aperto 2000/14/CE - 2005/88/CE * Direttiva 2011/65/UE - (UE) 2015/863 sulla restrizione dell'uso di determinate sostanze pericolose nelle apparecchiature elettriche ed elettroniche <p>2. Descrizione della macchina</p> <p>a) Prodotto : Generatore b) Funzione : Produzione di energia elettrica c) Modello d) Tipo e) Numero di serie f) Costruttore g. Rappresentante autorizzato e competente per la compilazione della documentazione tecnica</p> <p>5. Riferimento alle norme applicate</p> <p>6. Direttiva sulla emissione acustica delle macchine e attrezzature destinate a funzionare all'aperto</p> <p>a) Livello di potenza sonora misurato b) Livello di potenza sonora garantito c) Parametri emissione acustica d) Procedura di valutazione della conformità e) Organismo notificato f. Fatto a 8. Data</p>	<p>Deutsch (German) EG-Konformitätserklärung</p> <p>1. Der Unterzeichner, "2 erklärt hiermit im Namen der Bevollmächtigten, dass dies hierunter genannte Maschine allen einschlägigen Bestimmungen der " entspricht.</p> <ul style="list-style-type: none"> * Maschinenrichtlinie 2006/42/EG * Richtlinie der Elektromagnetischen Kompatibilität 2014/30/UE * Geräuschrichtlinie im Freien 2000/14/EG - 2005/88/EG * Richtlinie 2011/65/UE - (EU) 2015/863 zur Beschränkung der Verwendung bestimmter gefährlicher Stoffe in Elektro- und Elektronikgeräten <p>2. Beschreibung der Maschine</p> <p>a) Produkt : Stromerzeuger b) Funktion : Strom produzieren c) Modell d) Typ e) Seriennummer f) Hersteller g) Bevollmächtigter und in der Position, die technische Dokumentation zu erstellen</p> <p>5. Verweis auf aufwendbare Standards</p> <p>6. Geräuschrichtlinie im Freien</p> <p>a) Gemessene Lautstärke b) Schalleistungsspegel c) Geräuschvorgabe d) Konformitätsbewertungs Ablauf e) Benannte Stelle f. Ort 8. Datum</p>
<p>Nederlands (Dutch) EU-verklaring van overeenstemming</p> <p>1. Ondergetekende, "2, in naam van de gemachtigde van de fabrikant, verklaart hiermee dat het hieronder beschreven machine voldoet aan alle toepasselijke bepalingen van :</p> <ul style="list-style-type: none"> * Richtlijn 2006/42/EG betreffende elektromagnetische overeenstemming * Richtlijn 2000/14/EG - 2005/88/EG betreffende geluidsemissie (openlucht) * Richtlijn 2011/65/UE - (EU) 2015/863 betreffende beperking van het gebruik van bepaalde gevaarlijke stoffen in elektrische en elektronische apparatuur <p>2. Beschrijving van de machine</p> <p>a) Product : Generator b) Functie : elektriciteit produceren c) Model d) Type e) Seriennummer f) Fabrikant</p> <p>4. Gemachtigde van de fabrikant en in staat om de technische documentatie samen te stellen</p> <p>5. Referentie voor toegepaste normen</p> <p>6. Geluidsemissierichtlijn (openlucht)</p> <p>a) Gemeten geluidsvoermegeteniveau b) Gewaarborgd geluidsvoermegeteniveau c) Geluidsparameter d) Conformiteitsbeoordelingsprocedure e) Aangemelde instantie f. Plaats 8. Datum</p>	<p>Dansk (Danish) EF OVERSTEMMELSEERKLÆRING</p> <p>1. UDBERETENDE, "2, PÅ VEGNE AF DEN AUTORIZEREDE REPRÆSENTANT, ERKLÆRER HERMED AT MASKINEN, SOM ER BESKRIVET NEDENFOR, OPFYLDER ALLE RELEVANTE BESTEMMELSER I FØLGENDE:</p> <ul style="list-style-type: none"> * MASKINDIREKTIV 2006/42/EF * EMC-DIREKTIV 2014/30/UE * DIREKTIV 2000/14/EF - 2005/88/EF * DIREKTIV 2011/65/UE - (EU) 2015/863 om begrænsning af anvendelsen af visse farlige stoffer i elektrisk og elektronisk udstyr <p>2. BESKRIVELSE AF PRODUKTET</p> <p>a) Produkt : Generator b) ANVENDELSE : Produktion af elektricitet c) MODEL d) TYPE e) SERIENUMMER f. PRODUCENT</p> <p>4. AUTORIZERET REPRÆSENTANT OG I STAND TIL AT UDARBEJDE DEN TEKNISKE DOKUMENTATION</p> <p>5. Henvisning til anvendte standarder</p> <p>6. DIREKTIV OM STØJEMMISSION FRA MASKINER TIL UDBENDT BRUG</p> <p>a) MÅLT LYDVEFFEKTNIVEAU b) GARANTERET LYDVEFFEKTNIVEAU c) STØJPARAMETER d) PROCEDUR FOR OVERENSSTEMMELSESVURDERING e) BEMYNDIGET ORGAN f. STED 8. DATO</p>	<p>Ελληνικά (Greek) ΕΚ-Σήμανση συμμόρφωσης</p> <p>1. Ο κάτωθι υπογραφεμένος, "2, εκ μέρους του εξουσιοδοτημένου αντιπροσώπου με το παρών δήλωση ότι το παρακάτω περιγραφόμενο όχημα πληροί όλες τις σχετικές προδιαγραφές του:</p> <ul style="list-style-type: none"> * Οδηγία 2006/42/ΕΚ για μηχανές * Οδηγία 2014/30/ΕΕ για την ηλεκτρομαγνητική συμβατότητα * Οδηγία 2000/14/ΕΚ - 2005/88/ΕΚ για το επίπεδο θούβου σε εξωτερικούς χώρους * Οδηγία 2011/65/ΕΕ - (ΕΕ) 2015/863 για τον περιορισμό της χρήσης ορισμένων επικίνδυνων ουσιών σε ηλεκτρικά και ηλεκτρονικά εξαρτήματα <p>2. Περιγραφή μηχανήματος</p> <p>a) προϊόν : Ηλεκτροπαραγώγ έλυος b) Λειτουργία : για παραγωγή ηλεκτρικής ενέργειας c) Μοντέλο d) Τύπος e) Αριθμός σειράς παραγωγής f) Κατασκευαστής</p> <p>4. Εξουσιοδοτημένος αντιπρόσωπος και είναι σε θέση να καταρτίσει τον τεχνικό φάκελο</p> <p>5. Παραπομπή στα ισχύοντα πρότυπα</p> <p>6. Οδηγία επίθεσης θούβου εξωτερικών χώρων</p> <p>a) Μετρηθείσα ηχητική ένταση b) Εγγυημένη ηχητική ένταση c) Ήχητική παράμετρος d) Διαδικασία πιστοποίησης e) Οργανισμός πιστοποίησης f. Η δοκιμή έγινε 8. Ημερομηνία</p>
<p>Svenska (Swedish) EU-förklaring om överensstämmelse</p> <p>1. Undertecknad, "2, på uppdrag av auktoriserad representant, deklarerar härmed att maskinen beskriven nedan fullgör alla relevanta bestämmelser i:</p> <ul style="list-style-type: none"> * Direktiv 2006/42/EG gällande elektromagnetisk kompatibilitet * Direktiv 2000/14/EG - 2005/88/EG gällande buller utomhus * Direktiv 2011/65/UE - (UE) 2015/863 om begränsning av användning av vissa farliga ämnen i elektrisk och elektronisk utrustning <p>2. Maskinbeskrivning</p> <p>a) Produkt : Elverk b) Funktion : producera el c) Modell d) Typ e) Serienummer f. Tillverkare</p> <p>4. Auktoriserad representant och ska kunna sammanställa teknisk dokumentation</p> <p>5. Referens för tillämplig standard</p> <p>6. Direktiv för buller utomhus</p> <p>a) Uppmått ljudnivå b) Garanterad ljudnivå c) Buller parameter d) Förfarande för bedömning e) Anmälda organ f. Utfärdat vid 8. Datum</p>	<p>Español (Spanish) Declaración de Conformidad CE</p> <p>1. El abajo firmante, "2, en representación del representante autorizado, adjunto declara que la máquina abajo descrita, cumple las cláusulas relevantes de:</p> <ul style="list-style-type: none"> * Directiva 2006/42/CE de compatibilidad electromagnética * Directiva 2014/30/UE de compatibilidad electromagnética * Directiva 2000/14/CE - 2005/88/CE de ruido exterior * Directiva 2011/65/UE - (UE) 2015/863 sobre restricciones a la utilización de determinadas sustancias peligrosas en aparatos eléctricos y electrónicos <p>2. Descripción de la máquina</p> <p>a) Producto : Generador b) Función : Producción de electricidad c) Modelo d) Tipo e) Número de serie f. Fabricante</p> <p>4. Representante autorizado que puede compilar el expediente técnico</p> <p>5. Referencia a normas aplicadas</p> <p>6. Directiva sobre ruido exterior</p> <p>a)Potencia sonora Medida b)Potencia sonora Garantizada c) Parámetros ruido d) Procedimiento evaluación conformidad e) Organismo notificado f. Realizado en 8. Fecha</p>	<p>Română (Romanian) CE-Declarație de Conformitate</p> <p>1. Subsemnatul, "2, în numele reprezentantului autorizat, declar prin prezenta faptul ca echipamentul descris mai jos îndeplinește toate condițiile necesare din:</p> <ul style="list-style-type: none"> * Directiva 2006/42/CE privind echipamentul * Directiva 2014/30/UE privind compatibilitatea electromagnetică * Directiva 2000/14/CE - 2005/88/CE privind poluarea fonică în spații deschise * Directiva 2011/65/UE - (UE) 2015/863 privind restricțiile de utilizare a anumitor substanțe periculoase în echipamentele electrice și electronice <p>2. Descrierea echipamentului</p> <p>a) Produsul : Motogenerator electric b) Domeniul de utilizare : generarea energiei electrice c) Model d) Tip e) Serie produs f. Producător</p> <p>4. Reprezentant autorizat și abilitat să realizeze documentație tehnică</p> <p>5. Referință la standardele aplicate</p> <p>6. Directiva privind poluarea fonică în spații închise</p> <p>a) Puterea acustică măsurată b) Puterea acustică maximă garantată c) Indice poluare fonică d) Procedura de evaluare a conformității e) Notificat f. Emisă la 8. Data</p>
<p>Português (Portuguese) Declaração CE de Conformidade</p> <p>1. O abaixo assinado, "2, declara deste modo, em nome do mandatário, que o máquina abaixo descrito cumpre todas as estipulações relevantes de:</p> <ul style="list-style-type: none"> * Directiva 2006/42/CE de máquina * Directiva 2014/30/UE de compatibilidade electromagnética * Directiva 2000/14/CE - 2005/88/CE de ruído exterior * Directiva 2011/65/UE - (UE) 2015/863 relativa à restrição do uso de determinadas substâncias perigosas em equipamentos eléctricos e electrónicos <p>2. Descrição da máquina</p> <p>a) Produto : Gerador b) Função : produção de energia eléctrica c) Modelo d) Tipo e) Número de série f. Fabricante</p> <p>4. Mandatário com capacidade para compilar documentação técnica</p> <p>5. Referência às normas aplicadas</p> <p>6. Directiva de ruído exterior</p> <p>a) Potência sonora medida b) Potência sonora garantida c) Parâmetro de ruído d) Procedimento de avaliação da conformidade e) Organismo notificado f. Feito em 8. Data</p>	<p>Polski (Polish) Deklaracja zgodności WE</p> <p>1. Nizj podpisany, "2, w imieniu upoważnionego przedstawiciela, niniejszym deklaruje, że urządzenie opisane poniżej spełnia wszystkie warunki:</p> <ul style="list-style-type: none"> * Dyrektywa Maszynowa 2006/42WE * Dyrektywa Kompatybilności Elektromagnetycznej 2014/30/UE * Dyrektywa Hałasowa 2000/14/WE - 2005/88WE * Dyrektywę 2011/65/UE - (UE) 2015/863 w sprawie ograniczenia stosowania niektórych niebezpiecznych substancji w sprzęcie elektrycznym i elektronicznym <p>2. Opis urządzenia</p> <p>a) Produkt : Agregat prądowłczy b) Funkcja : produkcja energii elektrycznej c) Model d) Typ e) Numer seryjny f. Producent</p> <p>4. Upoważniony Przedstawiciel osób o upoważniona do przygotowania dokumentacji technicznej</p> <p>5. Odwołanie do zastosowanych norm</p> <p>6. Dyrektywa Hałasowa</p> <p>a) Zmierzony poziom mocy akustycznej b) Gwarantowany poziom mocy akustycznej c) Procedura oceny zgodności d) Jednostka notyfikowana e) Miejsce 8. Data</p>	<p>Suomi / Suomen kieli (Finnish) EU-MÄÄTMITTEYSHILJÄYKÄYTTÖLUTUS</p> <p>1. Alla kirjottanut, "2 valtuutettu valmistajan edustaja, vakuuttaa täten että alla mainittu kone/laite täyttää kaikki seuraavia määräyksiä:</p> <ul style="list-style-type: none"> * Koneiden 2006/42/EY * Direktiivi 2014/30/EY sähkömagneettinen yhteensopivuus * Direktiivi 2000/14/EY - 2005/88/EY ympäristön melu * Direktiivi 2011/65/UE - (EU) 2015/863 tiettyjen vaarallisten aineiden käytön rajoittamisesta sähkö- ja elektroniikkalaitteissa <p>2. TUOTTEEN KUVAUS</p> <p>a) Tuote : Aggregaatti b) Tarinno : sähkö tuottaminen c) Malli d) Tyyppi e) SARJANUMERO</p> <p>3. VALMISTAJA</p> <p>4. Valmistajan edustaja ja teknisten dokumenttien laatija</p> <p>5. Viitattu sovellettuihin standardeihin</p> <p>6. Ympäristön melu/direktiivi</p> <p>a) Mittattu melutaso b) Takauksellinen melutaso c) Melu parametri d) Yhdenmukaisuuden arvioinnin menetelmä e) Tiedonantolaitte f. TEHTY 8. PÄIVÄMÄÄRÄ</p>

<p>Magyar (Hungarian) EK-megfelelőségi nyilatkozata 1. Alulírott "2", a gyártó cég törvényes képviselőjeként nyilatkozom, hogy az általunk gyártott gép megfelel az összes, alább felsorolt direktívának: * 2006/42/EK Direktívának berendezésekre * 2014/30/EU Direktívának elektromágneses megfeleléskére * 2000/14/EC - 2005/88/EK Direktívának külséri zajszintre * Tanács 2011/65/EU - (EU) 2015/863 egyes veszélyes anyagok elektronikus és elektronikus berendezésekben való alkalmazásának korlátozásáról 2. A gép leírása a) Termék : Áramfejlesztő b) Funkció : elektronikus áram előállítás c) Modell d) Típus e) Sorozatszám 3. Gyártó 4. Meghatározott képviselője és képes összehallgatni a műszaki dokumentációt 5. Referencia az alkalmazott szabványokhoz 6. Külséri zajszint Direktíva a) Mért hangerő b) Szavatolt hangerő c) Zajszint paraméter d) Megfelelési becsélesi eljárás e) Kijelölt szervezet 7. Kétezés helye 8. Kétezés ideje</p>	<p>Cestina (Czech) ES – Prohlášení o shodě 1. Podpisuji "2", jako autorizovaný osoba zde potvrzuje, že stroj popsaný níže splňuje požadavky příslušných opatření: * Směrnice 2006/42/ES pro stroji zařízení * Směrnice 2014/30/EU stanovující technické požadavky na výrobky z hlediska elektromagnetické kompatibility * Směrnice 2000/14/ES - 2005/88/ES stanovující technické požadavky na výrobky z hlediska emisí hluku zařízení pro venkovní použití 2. Popis stroje a) Typ stroje b) Účel: Vyroba elektrické energie c) Model d) Typ 3. Výrobce 4. Způsob posouzení shody 5. Podpisováno v 8. Datum</p>	<p>Latviešu (Latvian) EK atbilstības deklarācija 1. "2 ar savu parakstu zīmju šī dokumenta, autorizētā pārstāvja vārdā, paziņo, ka zīmājam aprakstītais mašīna, atbilst visām zemāk norādīto direktīvu prasībām: * Direktīva 2006/42/EK par mašīnām * Direktīva 2014/30/ES attiecībā uz elektromagnētiskās savienības * Direktīva 2000/14/EK - 2005/88/EK par trokšņa emisiju vidi * Direktīva 2011/65/ES - (ES) 2015/863 par daļu bīstamu vielu izmantošanas ierobežošanu elektroniskās un elektroniskās iekārtās 2. Iekārtas apraksts a) Produkts : Ģenerators iekārta b) Funkcija : elektriskās strāvas ražošana c) Modelis d) Tips e) Sērijas numurs 3. Ražotājs 4. Autorizētās pārstāvības, kas spēj sastādīt tehnisko dokumentāciju 5. Atsauce uz piemērotajiem standartiem 6. Ārējais trokšņa līmenis a) Izmērītā trokšņa līmenis b) Pieļaujamais trokšņa līmenis c) Trokšņa parametri d) Atbilstības vērtējuma procedūra e) Informētā iestāde 7. Vieta 8. Datums</p>
<p>Slovenčina (Slovak) ES vyhlásenie o zhode 1. Dolu podpisávam "2", ako autorizovaný zástupca výrobcu, týmto vyhlasujem, že uvedeny stroj je v zátahu s nasledovnými smernicami: * Smernica 2006/42/ES (Strojné zaradenia) * Smernica 2014/30/EU (Elektromagnetická kompatibilita) * Smernica 2000/14/ES - 2005/88/ES (Emisie hluku) * Rady 2011/65/EU - (EU) 2015/863 o obmedzení používania určitých nebezpečných látok v elektrických a elektronických zariadeniach 2. Popis stroja a) Produkt : Elektrocentrála b) Funkcia : Vyroba elektrického napätia c) Model d) Typ e) Výrobné číslo 3. Výrobca 4. Autorizovaný zástupca schopný zostaviť technickú dokumentáciu 5. Referencia na použité normy 6. Smernica pre emisie hluku vo voľnom priestranstve a) Nameraná hladina akustického výkonu b) Zarúčaná hladina akustického výkonu c) Rozmery d) Procedúra posudzovania zhody e) Notifikovaná osoba 7. Miesto 8. Dátum</p>	<p>Esti (Estonian) ES vastuseklaratsioon 1. Allkirjastades kirjeldatud masina kohta, väitlen esindajana, et allpool kirjeldatud masina vastab kõikidele alljärgnevale direktiivide sätetele: * Masinate direktiiv 2006/42/EU * Elektromagnetilise ühilduvuse direktiiv 2014/30/EU * Välistruu direktiiv 2000/14/ES - 2005/88/EE * Direktiiv 2011/65/EL - (EL) 2015/863 teatavate ohtlike ainetega kasutamise piiramisest kohtis elektril- ja elektronikasadametes 2. Seadme kirjeldus a) Toode : Generator b) Funktsioon : elektrenergia tootmine c) Mudel d) Tüüp e) Seerianumber 3. Tooja 4. Vastavaldaja, kes on pädev talima tehnikalt dokumentatsioon 5. Viide kohaldatavale standarditele 6. Välistruu direktiiv a) Mõeldud helivõimsuse tase b) Lubatud helivõimsuse tase c) Mõõra parameeter d) Vastavahindamismenetlus e) Ravitajad asutus 7. Koht 8. Kuupäev</p>	<p>Slovensčina (Slovenian) ES izjava o skladnosti 1. Spodaj podpisani "2, ki je pooblaščen oseba in v imenu proizvajalca izjavljam, da spodaj opisana stroj ustreza vsem navedenim direktivam: * Direktiva 2006/42/ES o strojih * Direktiva 2014/30/EU o elektromagnetni združljivosti * Direktiva 2000/14/ES - 2005/88/ES o hrupnosti * Direktiva 2011/65/EU - (EU) 2015/863 o omejevanju uporabe nekaterih nevarnih snovi v elektrini in elektronski opremi 2. Opis naprave a) Proizvod : Agregat za proizvodnjo el. energije b) Funkcija : proizvodnja električne energije c) Model d) Tip e) Serijska številka 3. Proizvajalec 4. Pooblaščen predstavnik ki lahko predloži tehnično dokumentacijo 5. Sklic na uporabljene standarde a) Direktiva o hrupnosti a) Izmerjena zvočna moč b) Garantirana zvočna moč c) Parameter d) Postopek e) Postopek opravi 7. Kraj 8. Datum</p>
<p>Letavka kalba (Lithuanian) EB atitikties deklaracija 1. Įprašytą atstovą pasirašęs "2 patvirtina, kad žemiau aprašyta mašina atitinka visus išvardintų direktyvų nuostatas: * "Mechanizmų direktyva 2006/42/EB * "Elektromagnetinio suderinamumo direktyva 2014/30/ES * "Triukšmio laukų direktyva 2000/14/EB - 2005/88/EB * "Direktyva 2011/65/ES - (ES) 2015/863 dėl tam tikrų pavojingų medžiagų naudojimo elektrinėse ir elektroninėse įrangose aprašymas 2. Priešišta aprašymas a) Gamtinys : Generatorius b) Funkcija : elektros energijos gaminimas c) Modelis d) Tipas e) Serijos numeris 3. Gamintojas 4. Įpraitasias autoris ir galintis sudaryti techninę dokumentaciją 5. Nuoroda į taikytus standartus 6. Triukšmio laukų direktyva a) Išmatuotas garso galinumo lygis b) Garantuojamas garso galinumo lygis c) Triukšmio parametras d) Tipas e) Registruota įstaiga 7. Vieta 8. Data</p>	<p>Bългарски (Bulgarian) EO декларация за съответствие 1. Доло подписавям "2, от името на изпълнителя представител, с настоящото декларирам, че машината, описана по-долу, отговаря на всички съответни разпоредби: * Директива 2006/42/EO относно машините * Директива 2014/30/EO относно електромагнитната съвместимост * Директива 2000/14/EO - 2005/88/EO относно шумовите емисии на съоръжения, предназначени за употреба извън сградите * Директива 2011/65/EC - (EC) 2015/863 година относно ограничението за употребата на определени опасни вещества в електрическото и електронното оборудване 2. Описание на машината a) Продукт : Генераторен комплект b) Функция : производство на електроенергия c) Модел d) Тип e) Серийен номер 3. Производител 4. Упълномощен представител и отговорник за съставяне на техническа документация 5. Препратка към приложените стандарти 6. Директива относно шумовите емисии на съоръжения, предназначени за употреба извън сградите a) Измерена звукова мощност b) Гарантирана звукова мощност c) Параметърът шум d) Процедурата за оценка на съответствието e) Нотифициран орган 7. Място на изготвяне 8. Дата на изготвяне</p>	<p>Norsk (Norwegian) EØS-erklæringsklaring 1. Undertegnet "2" på vegne av autorisert representant herved erklærer at maskinen beskrevet nedenfor innfrir relevant informasjon fra følgende forskrifter. * Maskindirektiv 2006/42/EF * Direktiv EMC 2014/30/EU Elektromagnetisk kompatibilitet * Direktiv om støy utendørs 2000/14/EF - 2005/88/EF * Direktiv 2011/65/EU - (EU) 2015/863 om restriksjoner av bruk av visse farlige stoffer i elektrisk og elektronisk utstyr. 2. Beskrivelse av produkt a) Produkt : Generator b) Funksjon : Produsere strøm c) Modell d) Type e) Serienummer 3. Produsent 4. Autorisert representant og i stand til å utarbeide den tekniske dokumentasjonen 5. Henvisning til brukte standarder 6. Utendørs direktiv får støy a) Målt støy b) Maks støy c) Konstant støy d) Verdi vurderings prosedyre e) Gjeldende kjøretøy/kjøppstatamme/skrog 7. Sted 8. Dato</p>
<p>Türk (Turkish) AT Uygunluk Beyanı 1. Aşağıda imzası bulunan "2, yetkili temsilci adına, bu yazıyla biriktire aşağıdaki makine ile ilgili tüm hükümlerini düzenleyen ilgili mevzuatı beyan etmektedir: * Makina Emriyle Yöneltilmiş 2006/42/AT * Elektromanyetik Uyumluluk Yöneltilmiş 2014/30/AB * Açık Alanda Kullanılan Tehizat Tarafından Oluşturulan Çevresel Gürültü Emisyonu ile İlgili Yönetim 2000/14/AT-2005/88/AT * 2011/65/AB - (AB) 2015/863 elektrikli ve elektronik ekipmanlarda bazı tehlikeli maddelerin kullanımını yasaklamasına ilişkin yönetmelik 2. Makinenin tanıtı a) Ürün : Jeneratör grubu b) İşlevi : Elektrik gücü üretimi c) Model d) Tipi e) Seri numarası 3. Üretici 4. Teknik dosyası hazırlanmış yetkili olan Toplumla yetkili yetkili temsilci 5. Uygulanın standartları istisnad 6. Açık alan gürültü Yöneltilmiş a) Ölçülen ses gücü b) Garant edilen ses gücü c) Gürültü parametresi d) Uygunluk değerlendirme prosedürü e) Onaylanmış kuruluş 7. Beyanın yeri : 8. Beyanın tarihi :</p>	<p>Ievenska (Croatian) EK izjava o skladnosti 1. Potpisani, "2, u ime ovlaštenog predstavnika, ovdje izjavljuju da strojev naveden u nastavku ispunjavaju sve važne odredbe: * Propis za stroje 2006/42/EK * Propis o elektromagnetnoj kompatibilnosti 2014/30/EU * Propis o buci na otvorenom 2000/14/EK-2005/88/EK * Direktiva 2011/65/EU - (EU) 2015/863 o ograničenju određenih opasnih supstanci u električnoj i elektronskoj opremi 3. Opis stroja a) Proizvod : Agregat b) Funkcionisanje : proizvodnja električnu energiju c) Model d) Tip e) Serijski broj 3. Proizvođač 4. Ovlašten predstavnik i osoba za sastavljanje tehničke dokumentacije 5. Referencija na primjenjene standarde 6. Propis o buci na otvorenom a) Izmjerena jačina zvuka b) Zajamčena jačina zvuka c) Parametar buke d) Postupak za ocjenu skladnosti e) Obavješteno tijelo 7. U 8. Datum</p>	

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Printed in Japan