



USER GUIDE

REDBACK QUICK SETUP GUIDE



Oil/ Service/ Air Filter access panel



oil filler cap

1. Using the screwdriver provided loosen the 2 screws and open the oil / service /air filter access panel.
2. Unscrew the oil filler cap and remove.
3. Using the oil container provided fill your Generator up with 450ml SAE 10W30 oil.
4. Refit the oil filler cap and tighten until finger tight.
5. Refit the access panel, using the screwdriver provided tighten the 2 screws.
6. Unscrew the fuel cap and fill with unleaded 95+ petrol then refit fuel cap.



Battery access panel



Battery connectors

1. Using the screwdriver provided loosen the screw and open the battery access panel.
2. Locate and connect the 2 white connectors inside the battery access panel.
3. Refit the access panel, using the screwdriver provided tighten the screw.

STARTING YOUR REDBACK GENERATOR

4. Ensure the fuel tap located to the left of the battery access panel is set to the "on" position.



Fuel tap off position



fuel tap on position

Note: Switch the fuel tap to the "off" position when your Generator is not in use.

Running In period: To start the Generator for the first time it is best to use the pull rope. There is a choke lever for the poll rope inside the Oil / Service/ Air T-liter access panel. Once it has started with the poll rope let the Generator run for 30 minutes. You can now use the key start function for starting your Generator. Do not exceed 2500 watts for the first 20 hours. After 20 hours, the first service must be done. See maintenance schedule.

Remove Start (optional): Ensure the remote switch situated on the control panel of your Generator is in the 'on' position. On the remote control, press the grey 'start' button 2 times and then press and hold until the Generator starts. Press the blue button to stop.

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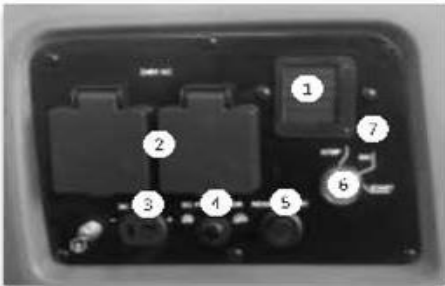
KNOW YOUR REDBACK



1. Fuel Cap / Fuel Sediment Tray
2. Spark Plug Access Panel
3. Control Panel
4. Fast Recoil Start Cable
5. Sturdy Rubber Feet

6. Easy Roll Wheels
7. Oil / Service/ Air Filter Access Panel
8. Fuel Tap
9. Battery Access Panel

CONTROL PANEL



1. Digital Display
2. 2 x 15amp 240v Outlets
3. DC 12v 8 lamp 'T' 'Socket
4. DC Protection
5. Remote Switch
6. Key Start
7. Oil warning Light

INTRODUCTION

Congratulations on purchasing your Redback Generator.

Your REDBACK Generator is designed to give you continuous, regulated, and uninterrupted power. Pure Sine Wave, technology provides suitable power for caravan and portable power applications.

Read and understand this user guide before operating your REDBACK Generator.

Failure to do so could result in injuring yourself or damaging your Generator.

SAFETY INSTRUCTIONS



WARNING! When using your REDBACK Generator, basic safety precautions, including the following, should always be followed to reduce the risk of electric shock, fire, personal injury, and material damage.

Please read and understand this user guide prior to using your REDBACK Generator. Save these instructions for future reference.

ELECTRICAL SAFETY

The REDBACK Generator has been designed to output 240v only. Ensure you check the power supply corresponds to the voltage on the rating plate.

USING AN EXTENSION CABLE

Before connecting an extension cable, ensure there is no damage, ageing or wear. If there is sign of damage, do not use the cable. If you are using an extension cable on a reel, ensure you completely unroll the cable before use. Use of a damaged extension cable can result in an electric shock or the start of a fire.

SAFETY WARNINGS



WARNING! When using your REDBACK Generator, the following precautions must be observed to avoid injuries and damage. Ensure you read the complete manual before operating your REDBACK Generator with due care. Keep this manual in a safe place so it is available at all times. If you give your REDBACK Generator to any other person/s, ensure you give them this manual as well.

We cannot accept any liability for injury or damage from using your REDBACK Generator incorrectly or from failing to follow these instructions.

- The REDBACK Generator is designed to give a safe and dependable service if operated according to this user guide.
- Read and understand this user guide before operating the Generator. Failure to do so could result in personal injury or equipment damage.
- Petrol is extremely flammable and explosive under certain conditions. Refuel in a well-ventilated area with the engine not running.
- Keep away from cigarettes, smoke and sparks when refueling the Generator. Always refuel in a well-ventilated location.
- Prevent the spilling of fuel as this may also ignite with the hot motor. Wipe up spilled petrol immediately. Never refuel whilst the engine is running.
- Connections for standby power to a building's electrical system must be made by a qualified electrician and must comply with all applicable laws and electrical codes. Improper connections can allow electrical current from the Generator to feed back into the utility lines. Such back feed is extremely dangerous. Back feeding can cause fires.

- Store the Generator in a dry area away from flammable liquids.
- Always make a pre-operation inspection before you start the engine. Doing so may prevent an accident or equipment damage.
- Place the Generator at least 1m (3ft) away from buildings or other equipment during operation. ALWAYS operate the Generator a minimum of 2 meters from any conductive surfaces e.g. metals.
- Persons who are fitted with a heart pacemaker or similar medical conditions should take care when using this Generator. Even the extra low voltage of the battery charging output should not be handled by a person with medical conditions as or like the above.
- Operate the Generator on a level surface. If the Generator is tilted, fuel may spill.
- Do not operate in a hazardous location. Such areas include where there is a risk of explosion of petrol fumes, leaking gas or explosive dust.
- Know how to stop the Generator quickly and understand operation of all the controls. Never permit anyone to operate the Generator without proper instructions.
- Keep children and pets away from the Generator when it is in operation.
- Do not use in a dusty or sandy environment. Doing so can cause sand and dust to be sucked up into the REDBACK Generator
- Keep away from rotating parts while the Generator is running.
- The Generator is a potential source of electrical shock when misused; do not operate with wet hands.

PREVENTION OF ELECTROCUTION AND FIRE

| HAZARD | WHAT COULD HAPPEN | PREVENTION |
|---|--|---|
| Improper storage of extension cord | Extension cord can come into contact with hot engine parts resulting in damage or fire. | Using a damaged extension cord can result in electrocution or death. Remove extension cord from the Generator and store separately away from the Generator. |
| Operation of the Generator in rain, wet, icy, or flooded conditions | Water is an excellent conductor of electricity. Water which comes in contact with electrically charged components can transmit electricity to the frame and other surfaces, resulting in electrical shock to anyone contacting them. | Operate the Generator in a clean, dry, well ventilated area. Make sure hands are dry before touching unit. |
| Placing the Generator on or against highly conductive surface, such as a steel walkway or metal roof | Accidental leakage of Electrical current could charge conductive surfaces in contact with the Generator | Place the Generator on a low conductivity surface such as a concrete slab. Always operate the Generator a minimum of 2 meters away from any conductive surface |
| Operation of unit when damaged or with casing removed | Attempting to use the Generator when it has been damaged, or when it's not functioning normally could result in fire or electrocution. Removal of casing could expose electrically charged components and result in electrocution | Do not operate the Generator with a mechanical or electrical problem. The Redback must be repaired by an authorized service agent. Do not operate the Generator with no case. |
| HAZARD | WHAT COULD HAPPEN | PREVENTION |
| Filling petrol while engine is still running. | Fuel and fuel vapors can become ignited by coming in contact with hot components such as the muffler, engine exhaust | Turn engine off and allow it to cool before adding fuel to the tank. Equip area of operation with a |

| | | |
|--|--|--|
| | gases, or from an electrical spark. | fire extinguisher certified to handle fuel fires. |
| Sparks, fire or hot objects. | Cigarettes, sparks, fires, or other hot objects can cause fuel or fuel vapors to ignite. | add fuel to tank in well ventilated area. Make sure there are no sources of ignition near the Generator. |
| Tampering with factory set engine speed settings. | Engine speed has been factory set to provide safe operation. Tampering with the engine speed adjustment could result in overheating of attachments and could cause a fire. | Never attempt to "speed-up" unless instructed to do so from your retailer or service agent. |
| Inadequate ventilation for the Generator. | Materials placed against or near the Generator or operating the Generator in areas where the temperature exceeds 40° C. ambient (such as storage rooms or garages) can interfere with its proper ventilation features causing overheating and possible ignition of the materials or buildings. | Operate the Generator in a clean, dry, well ventilated area. DO NOT OPERATE THE GENERATOR INDOORS OR IN ANY CONFINED AREA. |
| Overfilling the fuel tank - fuel spillage. | Spilled fuel and its vapors can become ignited from hot surfaces or sparks. | Use care in filling the tank to avoid spilling fuel. Make sure fuel cap is secured tightly and check engine for fuel leaks before starting engine. Move the Generator away from refueling area or any spillage before starting engine. Allow for fuel expansion. Never refuel with the engine running. |

| HAZARD | WHAT COULD HAPPEN | PREVENTION |
|--|---|--|
| <p>Operation of the Generator in careless manner.</p> | <p>All sources of energy include the potential for injury. Unsafe operation or Maintenance of your Generator could lead to serious injury or death to you or others</p> | <p>Review and understand all the operating Instructions and warnings in this manual, become familiar with the operation and controls of the Generator. know how to shut it off quickly. Equip area of operation with a fire extinguisher certified to handle gasoline or fuel fires. Keep children or others away from the Generator at all times.</p> |
| <p>Operating the Generator suspended.</p> | <p>The Generator will Not operate properly and will cause damage to the Generator and could cause serious injury or death to you or others.</p> | <p>Never operate the Generator while suspended or in an unlevel position. Always operate generate on a flat, level surface.</p> |
| <p>Petrol engines produce toxic carbon monoxide exhaust fumes</p> | <p>Breathing exhaust fumes will cause serious injury or death.</p> | <p>Operate the Generator in clean, dry, well ventilated area. Never operate unit in enclosed areas such as garages, basements, storage, sheds, or in any location occupied by humans or animals. Keep children, pets and others away from the Generator.</p> |

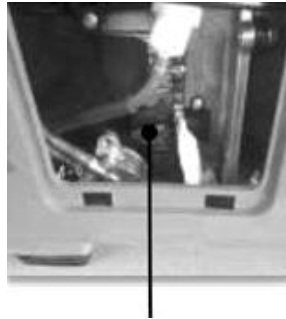
| | | |
|--|--|---|
| <p>Contact with moving parts can result in serious injury</p> | <p>The Generator contains parts which rotate at high speed during operation. These parts are covered by the casing to prevent injury</p> | <p>Never operate the Generator with no casing</p> |
|--|--|---|

BEFORE USING YOUR GENERATOR



CAUTION! Ensure your REDBACK Generator is on a flat, solid surface. **DO NOT** use on a sandy or dusty surface. If using in a Generator box it must be appropriately ventilated.

CHECK THE OIL LEVEL



Oil/Service/Air Filter access panel Oil /filter cap/dipstick

1. Using the screwdriver provided loosen the 2 screws and open the oil/ service /air filter access panel.
2. Unscrew the oil filler cap/ dipstick and remove.
3. Wipe with a clean rag, without tightening the dipstick, insert it into the oil port to check the oil level.
4. If the oil is lower than the bottom of the dipstick, add the recommended oil.
5. Refit the oil filler cap and tighten until finger tight
6. Refit the access panel, using the screwdriver provided tighten the 2 screws.

CAUTION!

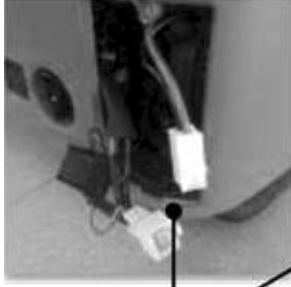
Operating your REDBACK Generator with low oil may cause damage. The oil alert system will shut down the REDBACK Generator automatically before the oil levels fall under the safety line. Ensuring oil is full will prevent unexpected stoppage.



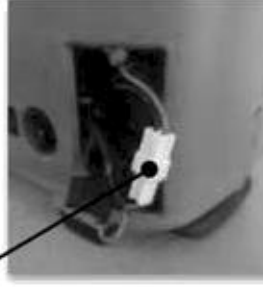
CHECK THE BATTERY CONNECTION



Battery access panel



Battery connectors



1. Using the screwdriver provided loosen the screw and open the battery access panel.
2. Locate and ensure the 2 white connectors inside the battery access panel are connected firmly. Please note the battery is not connected initially.
3. Refit the access panel, using the screwdriver provided tighten the screw.

CHECK THE FUEL LEVEL



Fuel cap

1. Unscrew the fuel cap on the top of your REDBACK Generator.
2. Check the petrol level, if low, fill with 95 octane petrol.
3. Refit the fuel cap and tighten until finger tight.



WARNING!

Petrol can explode under certain conditions.

Please keep well ventilated whilst refueling your REDBACK Generator.

DO NOT add petrol while your Generator is running.

Be careful not to spill petrol. If there is an overflow, ensure that all spilt petrol evaporates before starting your REDBACK Generator.

DO NOT use a mixture of oil and petrol (2 stroke).

DO NOT use dirty petrol or petrol that has been in a jerry can for over a month.

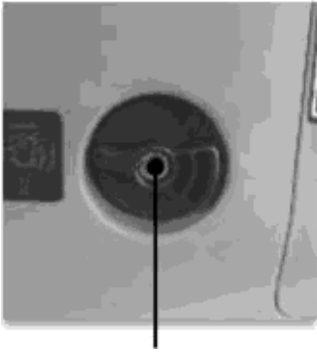
Use an Australian approved fuel container.

STARTING YOUR GENERATOR

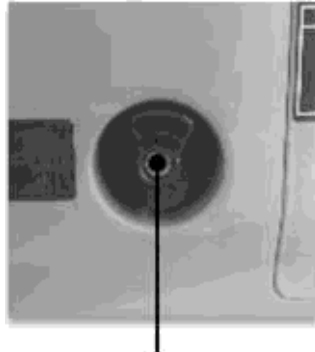


CAUTIONS! Before starting your REDBACK Generator, make sure there is no equipment connected to the AC or DC sockets. Equipment may start suddenly when connected, causing possible injury.

1. Ensure the 2 white battery connectors inside the battery access panel are connected as per the '**Quick Setup Guide**'.
2. Ensure the fuel tap is in the 'on' position.



Fuel tap 'off' position



Fuel tap 'on' position

NOTE: Switch the fuel tap to the "off" position when the REDBACK Generator is not in use

There are 3 ways to start your REDBACK Generator, **key start**, **easy recoil pull start** and **remote start**. **Key Start:** Turn the key to the '**start**' position and hold for 2 seconds, your REDBACK Generator will start. Once started, release the key. If it does not start after 2 seconds repeat the process. Holding the key "on" for long periods will drain the battery. Use small bursts until the REDBACK starts.

Pull Start: Pull the easy recoil starter cable until you feel resistance, then pull quickly to start the Generator.

NOTE: The key **MUST** be in the 'on' position for the easy recoil pull start and to work.



CAUTION! Do not let the easy coil starter cable recoil freely. Recoil the cable slowly. Ensure you hold your REDBACK Generator tightly when pulling the easy coil starter cable to prevent your Generator tilting over.



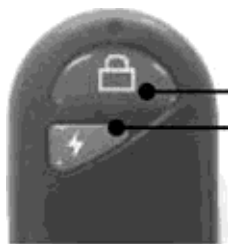
Remote switch 'off' position



Remote switch 'on' position

NOTE: The remote start overrides the key start function.

Remote Start: Ensure the remote switch situated on the control panel of your REDBACK Generator is in the '**on**' position. On the remote control, press the grey 'start' button twice then immediately press and hold until the REDBACK Generator starts.



Stop Button

Start Button

NOTE: The key does not have to be 'on' position for the remote start and to work.

USING YOUR GENERATOR



WARNING! If your REDBACK Generator is not connected to your caravan and is being used as a standalone unit, ensure it is grounded when using sensitive equipment such as laptops.

When the Generator is used as a backup power supply to a building, it should be connected by a qualified electrician and must comply with relevant laws and electrical codes. Failure to do so may cause feedback to the power line and may cause injury to utility workers or other persons. Failure to do so may cause the REDBACK Generator to explode, burn, cause a fire, or cause injury.



CAUTION! DO NOT overload your REDBACK Generator repeatedly; doing so may cause damage to the inverter board.

DO NOT exceeds the rated current on either 240v 15amp socket.

The REDBACK Generator CANNOT be joined in parallel to any other Generator or power device.

DO NOT lengthens the exhaust pipe.

If using an extension cable, ensure you use a rubber sleeve; flexible cable (must meet IEC245 requirements).

Extension cable limitations; 2mm at 60m length / 3 mm at 100m length.

Ensure your REDBACK Generator is away from other wires and cables such as distribution networks.



NOTE: When using the AC output, the DC output can be used. If you are using both, ensure the total power output does not exceed the Generators rated power output.

USING THE AC POWER

Start your REDBACK Generator as per the instructions in the 'STARTING YOUR GENERATOR' section.

Let your REDBACK Generator run for a short while. Once the digital display shows 240v, your REDBACK Generator is ready to be used.

Ensure your equipment is turned off before connecting to the AC outlets.

USING THE DC POWER



WARNING! The DC outlet is for charging 12v batteries only, note that the battery charging outlets IS NOT regulated. You must monitor the battery voltage. If the voltage exceeds 14v you must immediately disconnect the battery. Failure to do so can result in overcharge and may cause fire or explosion.



Connect the alligator clips first and then insert the 'T' plug into your REDBACK Inventor Generator.

If charging a car battery, ensure the battery is disconnected from your car. **DO NOT** start your car while the charging cable is connected. Doing so will damage your REDBACK Inventor Generator.

DO NOT cross the polarity of the cables, doing so can damage your REDBACK Inventor Generator.

Ensure battery charging is done in a dry, safe, ventilated area away from the hazards or flammable liquids and / or gases.

In the unlikely event battery acid meets skin or eyes immediately go to hospital and see a doctor.

When using AC, DC can be used simultaneously.

A DC surge may cause the DC protection switch to depress. If this happens, press the DC Protection button located on the Control Panel.

DIGITAL DISPLAY



Under normal operating conditions, the digital display will show 220v - 240v.

If the REDBACK Generator overloads or short circuits, the digital display will show 'over'. If an overload occurs no power will be produced.

If your REDBACK Generator overloads, first disconnect your equipment and

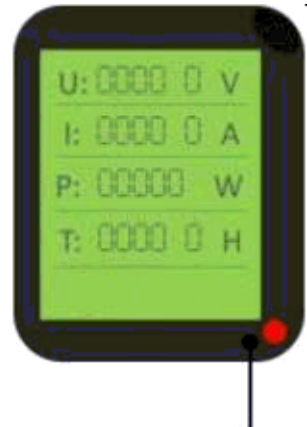
Check if the equipment is faulty. If nothing is faulty, check the operating Wattage of your devices does not exceed the operating wattage of the REDBACK Generator.

OIL ALARM SYSTEM

The REDBACK Generator oil alert is designed to prevent damage due to the lack of oil.

If your REDBACK Generator oil level gets low, it will automatically shut down to prevent damage. If this occurs, ensure you turn the key to the "off" position.

If you try to start your REDBACK Generator with low oil, the oil warning light (red) will flash. If this occurs, add oil.



Oil warning light

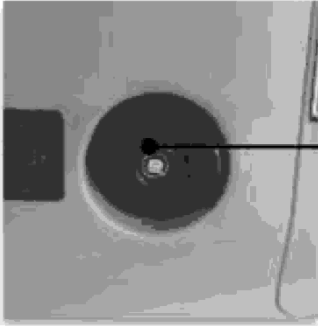
SWITCHING OFF YOUR GENERATOR

If there is an emergency, shut down your REDBACK Generator by turning the key to the 'off' position.

If you started your REDBACK Generator using the remote control, you can turn your Generator off quickly by using the remote switch on the **CONTROL PANEL**.

Normal Shutdown Procedure

1. Turn off the connected equipment and disconnect from your REDBACK Generator.
2. Turn the key to the 'off' position.
3. If you used the remote control, press the blue 'stop' button to turn your Generator off. You can also flip the '**remote switch**' to the '**off**' position to turn your Generator off.
4. Turn the fuel tap to the '**off**' position.



Fuel tap 'off' position

MAINTENANCE

Servicing your REDBACK Generator regularly will help ensure you get the longest life and best performance.



WARNING! Ensure your REDBACK Generator is turned off before carrying out a service or any repairs.



CAUTION! Ensure you use authorized parts and service agents. The use of inferior parts can cause damage to your REDBACK Generator.

| REGULAR SERVICE PERIOD (3) | | Each use | First month or 20 hrs. | Every 3 months or 50 hrs. | Every 6 months or 100 hrs. | Every year or 200 hrs. |
|----------------------------|---|--|------------------------|---------------------------|----------------------------|------------------------|
| ITEM | Perform at every indicated month or operating hour interval, whichever comes first. | | | | | |
| Engine oil | Check level Change | ○ | | | ○ | |
| Air cleaner | Check Clean | ○ | | ○(1) | | |
| Spark plug | Check-adjust Replace | | | | ○ | ○ |
| Spark arrester | Clean | | | | ○ | |
| Valve clearance | Check-readjust | | | | | ○(2) |
| Combustion chamber | Clean | After every 300 hrs (2) | | | | |
| Fuel tank and filter | Clean | | | | ○(2) | |
| Fuel line | Check | Every 2 years (Replace if necessary) (2) | | | | |

1. Service more frequently when used in dusty areas.
2. These items should be serviced by a generator dealer unless the owner has the proper tools and is mechanically proficient, log hours of operation to determine proper maintenance intervals.

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

CHANGING THE OIL



WARNING! If engine is hot, oil can discharge quickly.
Ensure engine is switched off and the fuel tap is in the 'off' position.



Oil Filler Cap



Oil Discharge Pipe

1. Using the screwdriver provided loosen the 2 screws and open the oil/ service /air filter access panel.
2. Unscrew the oil filler cap and remove.
3. Screw the oil discharge pipe into the oil reservoir and tighten.
4. Tilt your REDBACK Generator forward and pour the oil into a suitable container.
5. Using the oil container provided, fill the REDBACK Generator with 450ml of 10W30 oil.
6. Unscrew and remove the oil discharge pipe.
7. Refit the oil filler cap and tighten finger tight.
8. Tilt your REDBACK Generator side to side a few times to ensure that the oil alarm float is level,
9. Refit the oil/ service /air filter access panel, using the screwdriver provided tighten the 2 screws.

AIR FILTER MAINTENANCE

A dirty air filter can block air flow. In order to prevent malfunction, ensure you carry out frequent maintenance.



WARNING! DO NOT use petrol or low flash point solvents to clean the Generator as they are flammable and explosive under certain conditions.



Oil/Service/ Air Filter access panel Air Filter cartridge

1. Using the screwdriver provided loosen the 2 screws and open the oil/ service /air filter access panel.
2. Unscrew the 3 captive screws on the air filter cartridge.
3. Slide out the Air Filter Cartridge
4. Check the air filter, if necessary, clean or replace.
5. Refit the air filter cartridge, using the screwdriver provided tighten the 3 captive screws.
6. Refit the access panel, using the screwdriver provided tighten the 2 screws.

SPARK PLUG MAINTENANCE



Spark Plug Access Panel



Ignition Lead

1. Using the screwdriver provided, loosen the screw, and open the spark plug access panel.
2. Remove the ignition lead.
3. Using the spark plug socket, unscrew and remove the spark plug.
4. Inspect the spark plug. If there is damage, replace with a new spark plug. If you want to re-use the spark plug, ensure it is clean. Please ensure the ignition lead is firmly placed back on.

SPARK ARRESTER MAINTENANCE



Outlet Cover Plate



Spark Arrester

1. Using the screwdriver provided, loosen the 4 screws and open the outlet cover plate.

- Using the screwdriver provided, loosen the screws on the spark arrester.
- Remove the spark arrester as shown above.
- Check the spark arrester, if necessary, clean or replace.
- Refit the spark arrester, using the screwdriver provided tighten the 2 screws on the spark arrester.
- Refit the outlet cover plate, using the screwdriver provided tighten the 4 screws,

TRANSPORTING YOUR GENERATOR



WARNING!

When transporting you REDBACK Generator:

DO NOT overfill the petrol tank.

Ensure the fuel tap is in the 'off' position.

Ensure it is secured to prevent tipping over.

DO NOT operate whilst still on or in your vehicle. Remove from vehicle before use. Use in a well-ventilated area.

DO NOT use or store the generator in direct sunlight.

DO NOT store in sealed area or at high temperatures. Doing so may lead to fuel becoming volatile and may cause an explosion.

Avoid rough roads. If transporting on rough roads is necessary, drain the Generator before use.

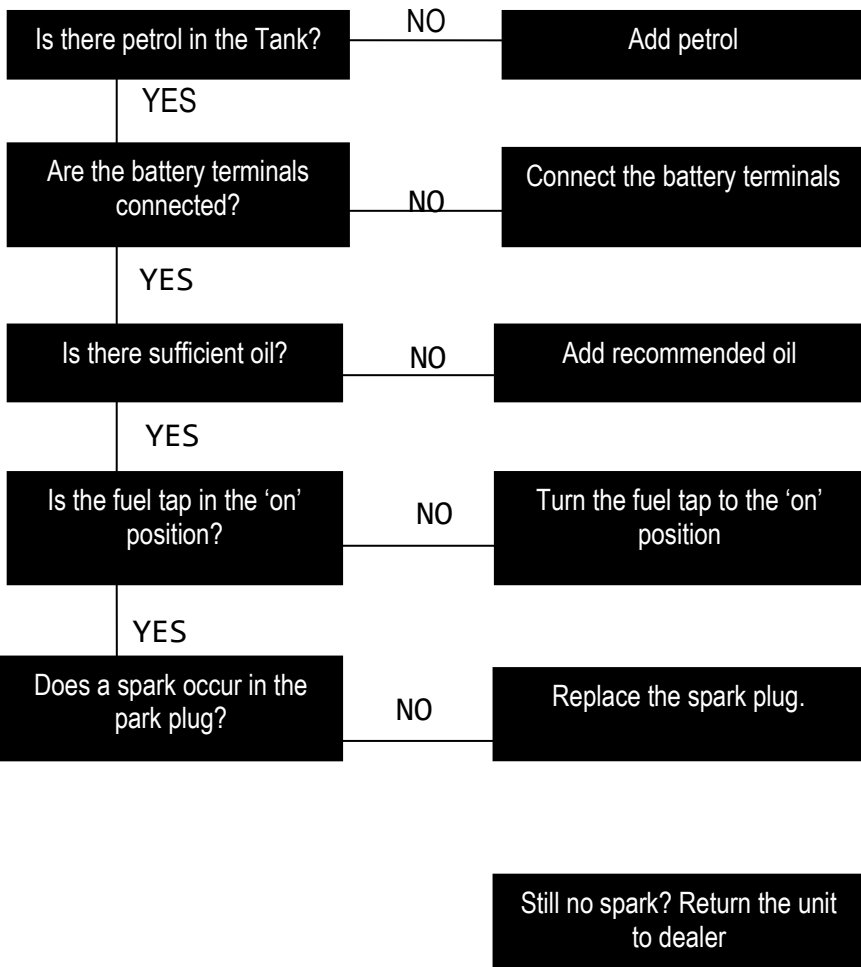
Before storing you REDBACK Generator for long periods:

- Ensure the storage area is dry and clean.
 - Ensure you have drained the fuel.
- Drain all petrol into an approved fuel container. Open the fuel tap and start the engine. Run until engine shuts down.
 - Disconnect the battery.

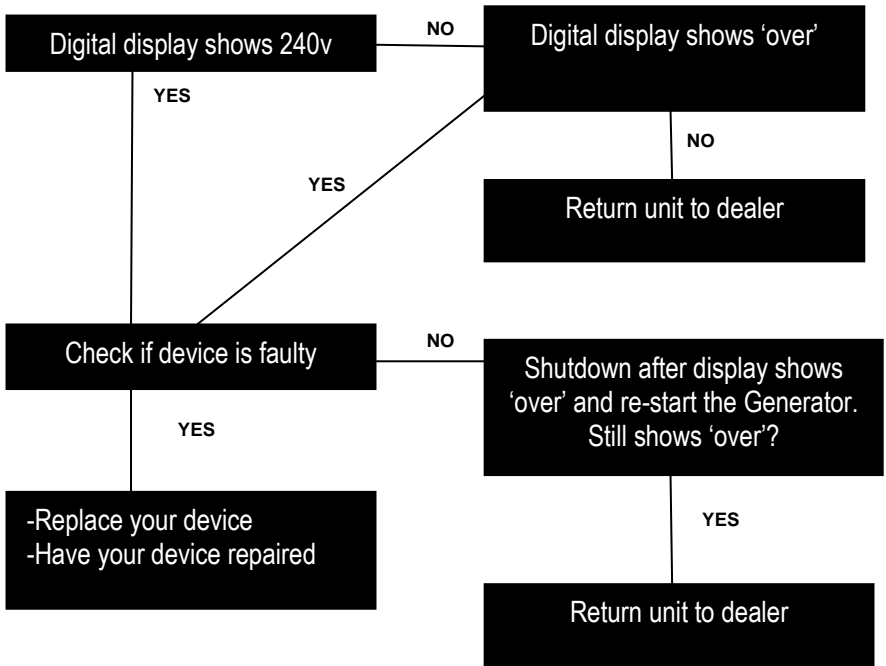
3. Remove the spark plug, then pour a tablespoon of clean engine oil into the cylinder.
4. Slowly pull the easy recoil pull start 6 times until you feel pressure and then refit the spark plug. This will raise the pistons and help with compression stroke and prevent the engine from rusting.

TROUBLESHOOTING

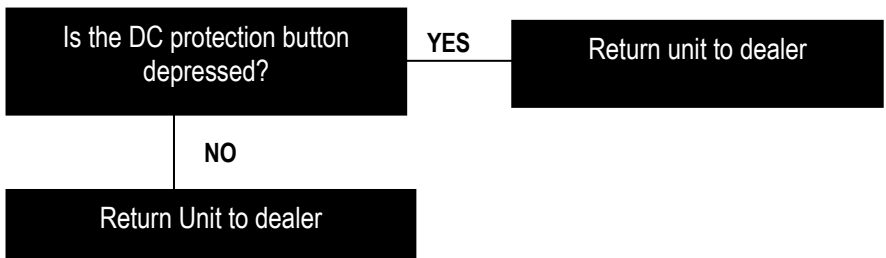
Engine does not start

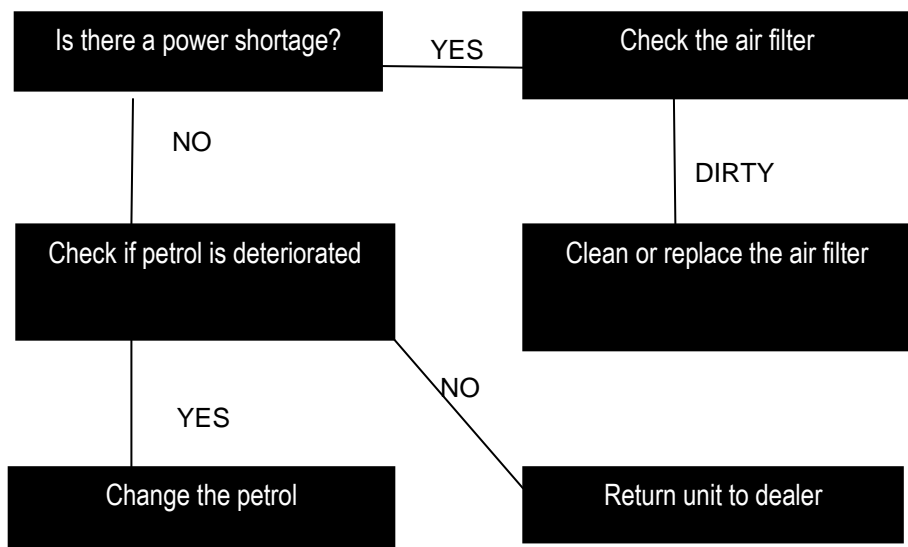


Connected device doesn't start



DC socket doesn't work





TURBO Feature

The Redback Generator has an on/off switch situated on the control panel on the bottom right. By switching the TURBO switch to the on position you will increase the speed at which the Redback's engine runs at. This allows the Redback to run at peak power for approx. 30 seconds. This is beneficial when using items which have a large current on start up. TURBO mode will increase the speed that your Redback runs at and this will also increase the noise level.

Choke Lever

The Redback Generator has a choke lever situated in the oil/service/air filter access panel. This choke lever can be used to help start the Redback Generator in cold conditions or if the generator has not been used for a long period of time.

Fuel Tap

If the Redback Generator's fuel tap has been in the off position and then is switched to the on position it may take time for the fuel to get around the fuel lines. To pump fuel around the lines quicker you can set the key to the on position and then pull the pull rope 6-8 times without putting enough pressure to start the Generator. This will pump fuel through the lines.

WARRANTY

YOUR RECEIPT MUST BE RETAINED BY YOU AT ALL TIMES FOR WARRANTY.

Responsibilities of The Consumer Under This Warranty

Deliver or ship the REDBACK Generator covered under this warranty to iTechworld.

12-month warranty or 1000 hours whichever comes first. Not for commercial use, domestic use only. Must be serviced in line with the maintenance schedule provided in this user guide by a third party that is a qualified small engine mechanic. Receipts must be maintained with full details of work carried out as proof to maintain the warranty.

Freight costs, if any, to and from iTechworld will be paid by the owner.

Use reasonable care in operation, and storage of the product as explained in this user guide.

The benefits provided under this warranty are in addition to other rights and remedies which are available to you under law. The warranty covers manufacturer defects in materials, workmanship and finish under normal use.

Our goods come with guarantees that cannot be excluded under Australian Consumer law and Consumer Guarantees Act 1993 (NZ).

RED BACK
GENERATORS

A black and white photograph of a redback spider is positioned over the word "BACK" in the logo. The spider is facing right, with its body and legs clearly visible against the white text.