

**WELLING AND
CROSSLEY WC-
P13750RCD Open
Frame AVR Petrol
Generator**



WELLING AND CROSSLEY WC-P13750RCD Open Frame AVR Petrol Generator Instruction Manual

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Introduction

- Congratulations on your purchase of a W&C P13750RCD generator.
- Designed to comply with the requirements of Safe Work Au and Worksafe NZ which specifies RCD protection on all electrical equipment in workplaces, including construction sites.
- Rated at 10000 watts output and maximum current of 41.7 amps, the P13750RCD provides plenty of power for irrigation systems, farm equipment or agriculture machinery. The W&C P13750RCD is suited to supplying larger outdoor events such as festivals or those larger mobile businesses / food trucks etc.
- Please note that connecting to a power boards configured with surge protection creates a conflict with the RCD fitted to the generator. Welling & Crossley recommend the W7C P13750 (non RCD model) for home backup applications
- Please read this manual carefully before operating as it provides information regarding the operation and maintenance of your generator to ensure reliable operation.





Key Features

- 2 x IP66 15A single phase outlets
- 1 x IP66 32A single phase outlet
- eStart. Key start, remote wireless start or 2 wire starting.
- 4-Stroke, air cooled, OHV engine
- 45L fuel tank
- Digital V/F/T Display (Volts, Frequency, Time)
- Low oil alarm, output indicator

- 2 year Welling and Crossley Warranty

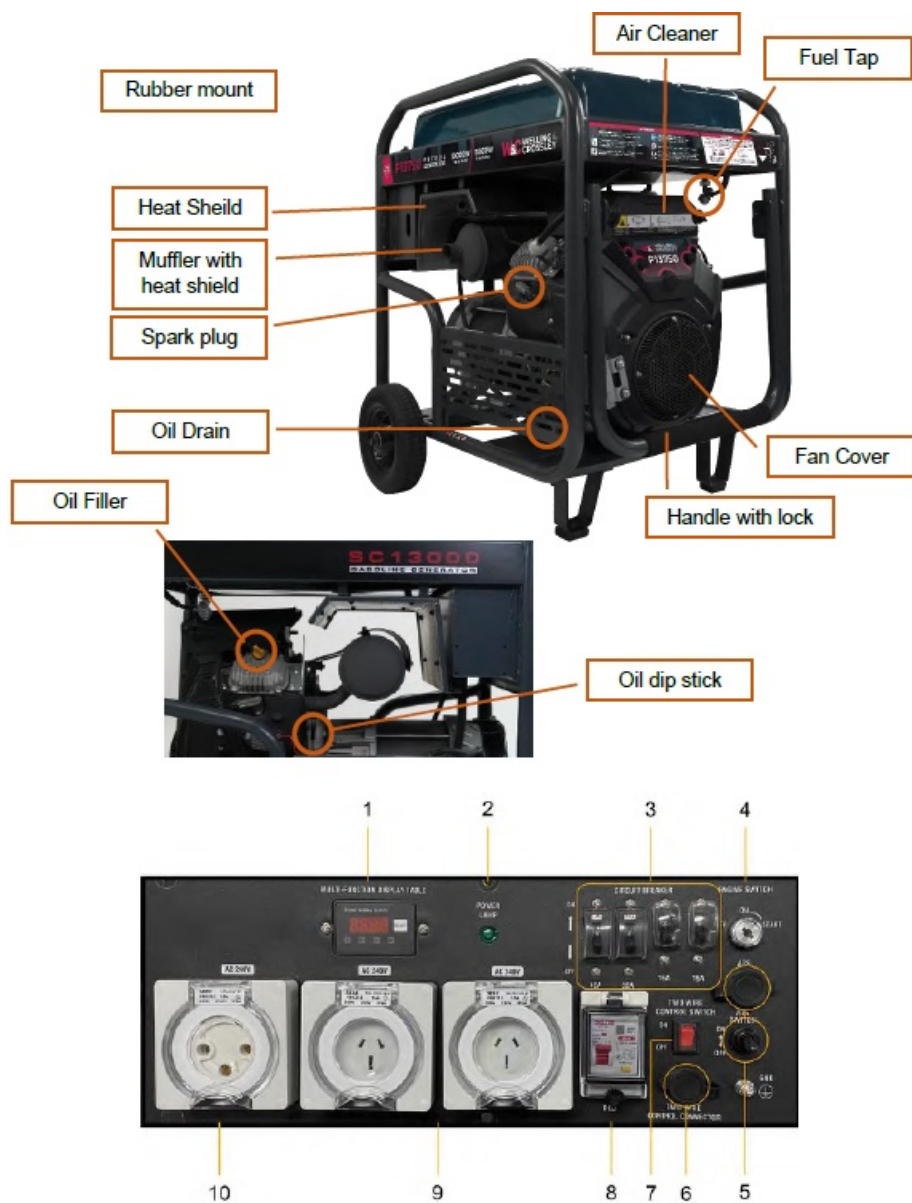
Important icons

The design and manufacture of your W&C P13750RCD Generator places a premium on the safety of the user. However, due to the combination of a highly flammable fuel source (petrol), heat from the engine and high electrical voltage output, due care and attention must be taken at all times. These icons will be used throughout the manual.

	Warning – Electrical safety.
	Danger – Potential consequences of use outside of intended application(s). Includes environmental condition warnings.
	Warning / Caution: – Indicates a hazardous situation which, if not strictly complied with, may result in property damage.
	Read carefully. This important information will simplify operation and aid understanding.

Know your generator





1. Volts / Hertz / Run Hours display
2. Power Lamp
3. Circuit breakers
4. Master On/Off switch w key
5. ATS Switch and connector
6. 2 wire start connector
7. 2 wire enable switch
8. RCD
9. 2 x 15A 230V IP44 outlets
10. 32A 230V IP44 outlets

Circuit Breakers

- The W&C P13750RCD has a total of 4 circuit breakers. There are 3 circuit breakers rated to protect the individual outlets.
- Circuit breakers will activate when the AC outlets exceed their rated Amps.
- In addition, there is a master circuit breaker rated for the generator maximum rated output.
- Whenever a circuit breaker activates, turn off and disconnect the device from its outlet, before pressing the circuit breaker to reset.

Connecting electrical devices

1. Before connecting electrical devices, allow the generator to run for a few minutes to stabilize the speed and voltage output.
2. Select the appliance with the highest wattage, and make sure it is turned off. Plug the appliance into the generator and power it on. Allow the engine rpm to stabilize.
3. Repeat step 2 to plug in each additional device.



Avoid plugging in or starting multiple devices at the same time.

Connecting the battery

- The generator is shipped with the battery's negative (-) terminal disconnected to maximize safety.
- To start the generator using electric start, the battery must be connected.

To connect the battery:

- Remove the cover from the battery's negative (-) terminal and connect the black cable. The generator's positive pole has already been connected.
- Double check to confirm that the connection is secure.

NOTE: If you do not plan to use the generator for a long period of time, we recommend to DISCONNECT the negative battery cable from the battery to protect the battery from losing charge. After disconnecting the cable, cover the free end with an insulator such as electrical tape. You may also choose to use a trickle charger (not included) to maintain battery charge.

Electrical Safety

- In highly conductive areas such as metal decking or steel work, the RCD fitted to the generator provides protection against electric shock.
- An RCD looks for any unusual situation. If it senses any "leakage" current, it shuts off the power almost instantly—within milliseconds—so you're protected from getting an electric shock or from starting an electrical fire.
- The W&C P13750RCD is designed to comply with the requirements of Safe Work Au and Worksafe NZ.

Avoid the use of RCD's between the generator and the building switchboard or from connecting to a switchboard with surge protection

Generator Specifications

Model	WC P13750RCD Open Frame AVR type
Max. AC Output	10000W
Rated AC Output	11000W
Rated motor speed	3000 rpm
Rated Voltage	240V AC Single Phase
Engine Model	WC-690: Euro 5 emissions compliant
Engine Type	V Twin, 4 stroke, OHV. Fan cooled
Displacement	668cc
Spark Plug	NGK BPR6ES
Fuel Type	Petrol – 91 octane unleaded.>1500m – 95 octane is recommended
Fuel Tank Capacity	45L
Fuel Consumption	2.2 L/Hr @ 1/4 load
Oil	1.5 L SAE10W-30. >40 deg C use SAE30W
Decibels @ 7m distance	90 dBA @ 7m
Dimensions and weight	L: 810mm W: 640mm H: 920mm 160 kg
Packaging (LxWxH)	790 x 620 x 790mm

Engine Starting	Electric starter Starter key, Wireless start, 2 wire control
Electrical Outlets (230V)	2 x IP44, 15 Amp 3 pin socket 1 x IP66 32 Amp socket
Battery	12V 32Ah

Warnings

- Read the manual carefully before starting. DO NOT Operate this generator until you have read ALL safety, operation, and maintenance instructions.
- The warnings and precautions discussed in this manual cannot cover all possible conditions and situations that may occur. It must be understood by the operator that common sense and caution are factors which cannot be built into this product but must be supplied by the operator.
- Failure to follow the instructions may result in property damage, INJURY or DEATH.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to

ensure that they do not play with the appliance.

Before use, check for loose or damaged parts, signs of oil or fuel leaks, and any other condition that may affect proper operation. Repair or replace all damaged or defective parts immediately.

- Locate all operating controls and safety labels.
- Operate only on level surfaces.
- Protect generator from excessive moisture, dust, or dirt.
- Ensure all safety guards are always in place and in proper working order.
- DO NOT allow any material to block the cooling slots.
- Never allow the generator to run unattended.
- Turn off the generator before leaving the area.

DANGER: TOXIC FUMES:

The exhaust of the generator engine contains carbon monoxide, an odorless, colourless, poison gas. Running an engine indoors may cause death.

- NEVER use generator inside any building or any kind of enclosure, EVEN IF doors and windows are open.
- Place the generator in a well-ventilated area and consider wind strength and air flow when positioning the generator.



DANGER: MOVING PARTS:

Moving parts can cause severe injury. Keep hands and feet away.

- DO NOT operate generator with covers, shrouds, or guards removed.
- DO NOT wear loose-fitting clothing, dangling drawstrings or items that could become caught. Tie up long hair and remove jewellery.



DANGER: FIRE OR EXPLOSION:

Petrol is highly flammable and extremely explosive.

- Fire or explosion can cause severe burns or death.

- Keep flammable items away while handling gasoline.
- Keep fire extinguisher handy and be prepared if a fire starts.
- Use proper fuel storage and handling procedures. DO NOT store fuel or other flammable materials nearby.
- Fill fuel tank outdoors and in a well-ventilated area with the generator stopped.
- Avoid overfilling the fuel tank. Leave a 6mm air gap to allow for heat expansion.
- Always wipe off spilled fuel and wait until the fuel has dried before starting the generator.
- Empty the fuel tank before storing or transporting the generator.
- NEVER operate the generator with known leaks in the fuel system.



WARNING: HOT SURFACE:

The running generator produces heat. Severe burns can occur on contact.

- DO NOT touch generator while operating or just after stopping. Avoid contact with hot exhaust gases.
- Maintain at least three feet of clearance on all sides to ensure adequate cooling.
- Combustible material can catch fire on contact. Maintain at least one metre of clearance from any combustible materials.



WARNING: ELECTRICAL SHOCK:

This generator produces powerful voltage and the electricity CAN KILL YOU.

- To reduce the risk of electrical shock, DO NOT use electrical cords that are worn, frayed, bare or otherwise damaged.
- DO NOT touch bare wires or receptacles.



- DO NOT operate the generator while directly exposed to wet weather. Keep the generator dry.
- DO NOT handle generator or electrical cords while standing in water, while barefoot, or while hands or feet are wet.

Operators Checklist

OPERATING AREA – This generator is intended for outdoor use.



- Only use OUTSIDE and place the generator in a well-ventilated area.
- Only operate the generator on a flat, level surface and in a clean, dry operating environment.
- Allow one metre clearance on all side of the generator while operating it outdoors.
- Generators used for construction sites may be subject to additional rules and regulations.

DANGER: TOXIC FUMES – The exhaust of the generating set contains carbon monoxide, an odorless, colourless, poison gas. Using engine indoors CAN KILL YOU.

- NEVER use inside any building or any kind of enclosure, EVEN IF doors and windows are open.
- Place the generator in a well-ventilated area and carefully consider wind and air currents when positioning generator.

OPERATING CONDITION – Check for loose or damaged parts, signs of oil or fuel leaks, and any other condition that may affect proper operation. Repair or replace all damaged or defective parts immediately.

- Remove any excessive dirt or debris, especially around the muffler and recoil starter.
- DO NOT move or tip the generator during operation. Use generator only for intended uses. If you have questions about intended use, ask your local dealer.

DANGER: Failing to correct problem(s) before operation could result in property damage, serious injury or DEATH.

Getting Started

DO NOT Operate this generator until you have read ALL safety, operation, and maintenance instructions listed in this manual.

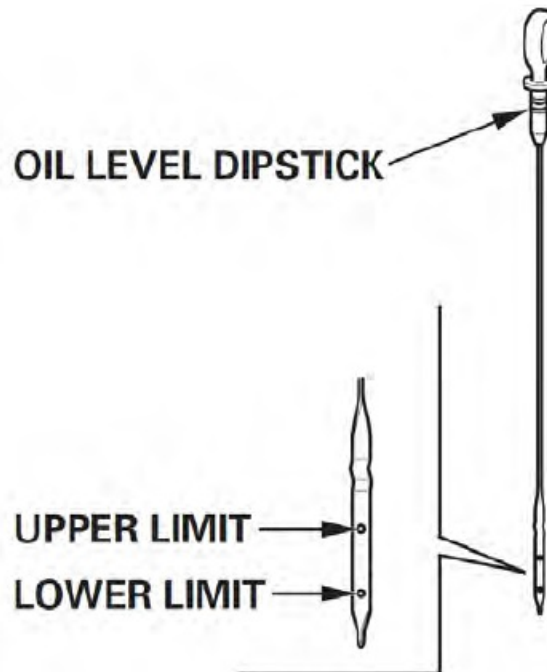
Check the Engine Oil

WARNING: This engine is not filled with oil from the factory. Any attempt to crank or start the engine before it has been properly filled (with the recommended type and amount of oil) may result in engine damage and void your warranty.

Oil Capacity 1.5L 10 – 30W SAE

Place the generator on a level surface with engine stopped.

- Remove the dipstick and wipe on a clean cloth. Insert and remove to check the oil level
- Using an oil funnel or appropriate dispenser, slowly add oil being careful not to overfill the unit.



Oil is a major factor affecting performance and service life of an engine. Use 4-stroke automotive oil SAE10W-30. Regular oil changes will extend the life of your generator.

LEVEL GROUND – Operate generator only on level surface. The engine is equipped with a low oil sensor that will automatically stop the engine when the oil level falls below the safe limit. To avoid the inconvenience of an unexpected shutdown, fill to the upper limit and check the oil level regularly. Changing the oil after the first 5 hours of operation is strongly recommended

Check the Fuel Level

To add petrol:

- Make sure the generator is shut OFF and on a level surface. Unscrew the fuel cap and set it aside.
- The fuel cap may be tight and hard to unscrew.
- Slowly add unleaded petrol to the fuel tank being careful not to overfill.
- NEVER fill the fuel tank to the very top. Petrol will expand and spill during use, even with the fuel cap in place. Leave 6mm or greater air gap at the top of the tank
- Reinstall fuel cap and wipe clean any spilled petrol with a dry cloth.



Safe Fuel Handling

DANGER: FIRE OR EXPLOSION – Petrol is highly flammable and extremely explosive. A fire or explosion can cause severe burns or death.

- Keep flammable items away while handling petrol.
- Fill fuel tank outdoors and in a well-ventilated area with the engine stopped.
- Avoid the use of open containers.
- Always wipe off spilled fuel and wait until the fuel has dried before starting the engine.
- DO NOT operate the engine with known leaks in the fuel system.
- Use proper fuel storage and handling procedures. DO NOT store fuel or other flammable materials nearby.
- Empty the fuel tank before storing or transporting this engine.
- Keep fire extinguisher handy and be prepared if a fire starts.

CAUTION: NEVER use engine or carburettor cleaner products in the fuel tank or permanent damage may occur.

- It is important to prevent gum deposits from forming in fuel system, such as the carburettor, fuel filter, fuel hose or tank during storage. Also, any alcohol-blended fuels (called gasohol, ethanol or methanol) can attract moisture, which leads to separation and formation of acids during storage.
- Acidic fuel can damage the fuel system of an engine while in storage. Be sure to review the Storage instructions.
- Petrol/Alcohol Blends: can be acidic and attract moisture and therefore are not recommended. Effects of old, stale or contaminated fuel may void your warranty.
- **CAUTION:** To minimise gum deposits in your fuel system and to ensure easy starting, do not use fuel left over from the previous season.

Starting the Generator

Before starting the generator:

Verify that the generator is outside on a dry, level surface. Allow at least one meter of clearance on all sides of the generator. Check there is sufficient oil in the crankcase. Add oil if necessary. Make sure there is sufficient fuel in the tank. Add fuel if necessary.

Starter Key (Electric Start)

1. Twist the fuel tap ON.
2. Ensure nothing is connected
3. Fit the ignition key and turn clockwise to start



Remote Start (Electric Start)

1. Twist the fuel tap ON.
2. Ensure nothing is connected
3. Fit the ignition key and turn clockwise to the ON position.
4. Hold down the REMOTE START button on the wireless start for 3 seconds.



If the engine fails to start after 3 attempts or stops after starting; inspect and ensure that the generator is placed on horizontal surface and check the fuel and engine oil levels.

When connecting the generator with electrical equipment. DO NOT start or stop the engine while electrical equipment is in an 'ON' state.

Stopping the Generator

WARNING: NEVER stop the engine with electrical devices connected and the connected devices turned ON.

- Turn off all electrical equipment and disconnect all from the generator. Unplugging running devices can cause damage to the generator.
- Allow the generator to run at no load for a few minutes to stabilize internal temperatures of the engine and generating set.
- Let the engine run until fuel starvation has stopped the engine. This can take a few minutes.
- Turn the fuel tap OFF
- Turn the ignition key OFF



In cases when you are in a hurry and do not want to wait for the generator to automatically shut down, the manual shutoff feature is available. However, this method will leave stagnant fuel in the carburettor, possibly causing blockages, a shortened lifespan, and other maintenance issues. If this approach is frequently taken, make sure to drain your carburettor before any long storage periods.

Important: Always ensure that the fuel tap and the engine switch are in the "OFF" position when the engine is not in use.

Maximum Electrical Capacity

WARNING: NEVER overload the generator. Exceeding the capacity of generator can damage the generator and/or electrical devices connected.

All electrical devices and appliances have a power rating. Ensure your generator can supply enough rated (running) and surge (starting) watts for the electrical devices you intend to power at the same time.

Calculating the Expected constant load

1. Select the electrical devices you intend to power at the same time.
2. Calculate that the total amount of power you need to run all devices and ensure it is less than the rated output of the generator.

You may need to check the items rated (running) watts in their manuals or from the manufacturers nameplate. If the appliance, tool or motor does not give wattage, multiply Volts times Ampere rating to determine Watts (volts× amps = watts).

Calculate the Surge load requirement

Devices which have an induction type electric motor i.e. garage door openers, air compressors, pumps, refrigerators, circular saws etc create additional load as they start up.

This surge current can be 3 – 5 times greater than the appliance rated size.

3. i.e. Starting 'Direct on Line', a water pump rated at 750W may momentarily require a surge current equivalent to 2300W or greater.

NOTE: Not all motors start at the same time so allow total surge watts for the largest electric motor you intend to power.

4. Identify how many surge (starting) watts you may need.

Add the surge wattage requirement on top of the expected constant load requirement to determine the size required.

Factoring in 30% more output than you expect to use is good practice to ensure the generator is not stressed. This will ensure longevity.

AC OVERLOAD RESET

If the AC power outlet is overloaded, the circuit breaker will cut out the power to the device.

Maintenance

It is the operator's responsibility to complete all scheduled maintenance in a timely manner. Correct any issue before operating the generator. Follow the inspection and maintenance recommendations and schedules in this manual.

- Before servicing the generator, stop the generator, disconnect all electric devices and battery (if equipped) and allow the generator to cool down.
- Accidental starts can cause severe injury or death. Remove and ground spark plug wire before performing any service.
- Improper maintenance or failure to correct a problem before operation can cause a malfunction and result in property damage, serious injury or DEATH. Improper maintenance will void your warranty.
- The filter element may contain PAHs, PAHs are harmful to your health. Please wear gloves for protection during

air filter maintenance.

Follow the service intervals indicated in the chart below. Service your generator more frequently when operating in adverse conditions. Contact your local service agent for parts or engine maintenance needs.

Engine oil	Check	Before each use or every 8 hours
	Replace	First oil change after 5 hours There after, every 25 hours (0.7L)
Air filter	Inspect / clean	Frequently esp. in dusty conditions
	Replace	Every 50 hours <i>or less in dusty conditions</i>
Spark plug	Check and adjust	Every 100 hours
	Replace	Yearly
Valve clearance	Inspect and adjust	Yearly or every 50 hours



DO NOT modify the generator in any way.

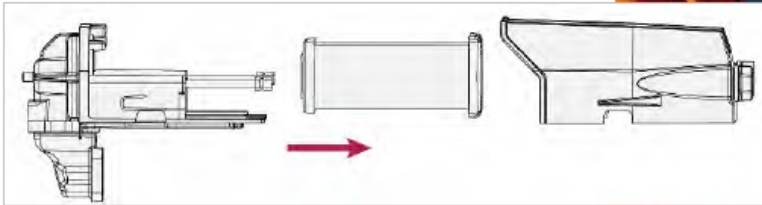
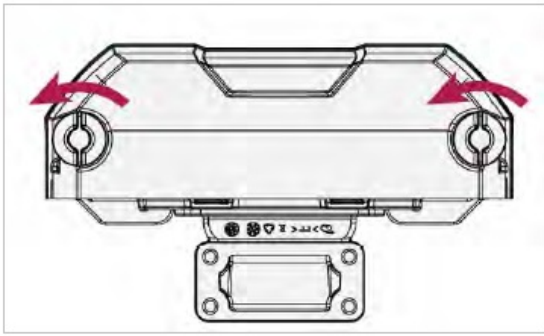
The speed has been set at the factory and should not require readjustment. The generator supplies the correct rated frequency and voltage when running at factory settings. Tampering with the factory set governor will void your warranty. NEVER alter the governed speed. Any unapproved adjustment will damage your engine and/or your electrical devices and void your warranty. Consult your local authorised service agent for advice.

Air Filter

NEVER run the engine without the air filter, as serious damage can result. Regular cleaning will enhance the life of the engine.

- The air cleaner is accessed from the opposite end from the control panel.
- Loosen the 2 retaining knobs and slide the air cleaner cover towards you.
- Tap or gently blow dust off the filter element OR replace for best performance and engine reliability
- Refit the air filter and cover.

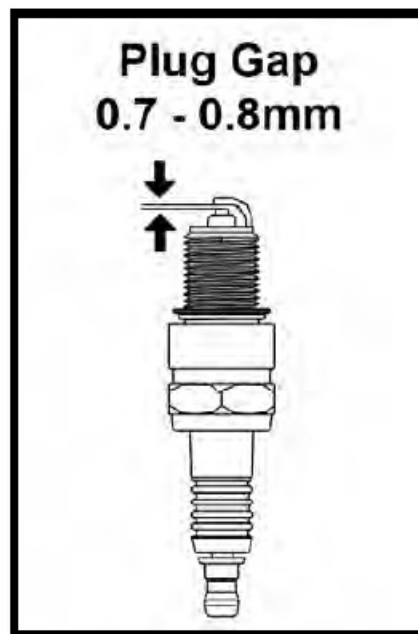




Spark Plugs

WARNING: Only use recommended spark plug or equivalent. Never use spark plugs that have improper heat range.

- Spark plug gap: 0.7mm – 0.8mm
- Spark Plug tighten Torque: 15-20 Nm (12 – 15 lb ft)
- Spark Plug Model: NGK BPR6ES
- Clean any dirt from the spark plug caps and spark plug base.
- Remove the spark plug caps. Loosen and remove the spark plugs.
- Inspect the spark plugs and spark plug washers. Replace if it appears damaged or worn. Clean the spark plug threads and electrode with a wire brush before replacing.
- Check spark plug gap. Carefully bend side electrode to adjust the gap if necessary.



- Thread the plug into the engine by hand. Once the spark plug is seated, tighten to the recommended torque the attach the spark plug cap to the plug.

Replace the spark plug yearly. The engine will start easier and run better

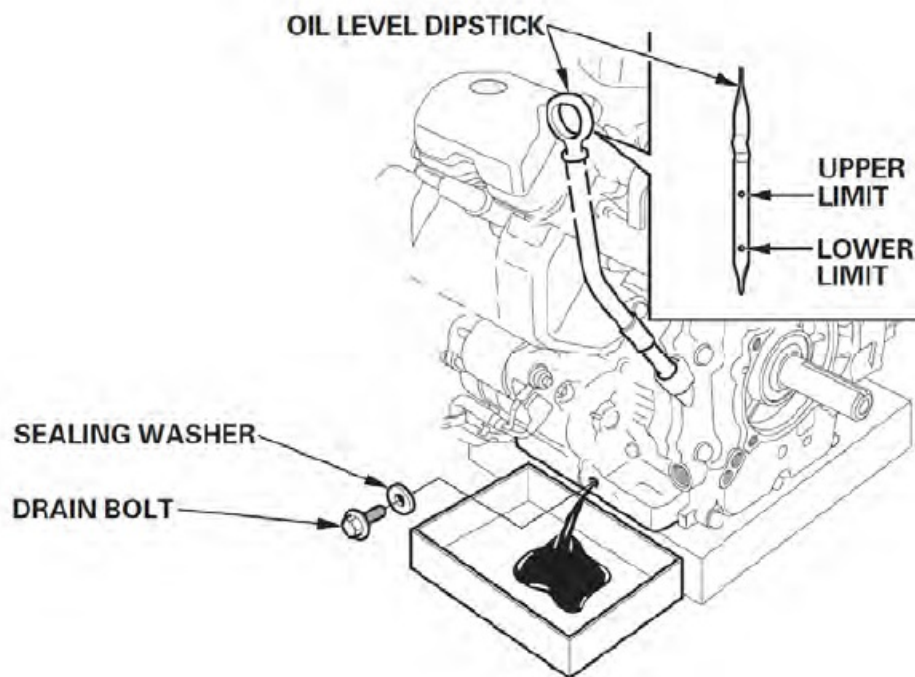
Cleaning

- Clean using damp cloths and mild cleaning agents, soft bristled brushes, vacuum or low pressure compressed air (Max 1.5 bar / 25 PSI)
- Avoid using running water to clean the generator.
- Water can enter the alternator through its cooling slots and damage the electrical windings.

Oil Changes

Change the oil according to the recommended Maintenance Schedule.

- In extremely hot, dirty or dusty conditions, change the oil more frequently
 - It is also necessary to drain the oil from the crankcase if it has become contaminated with water or dirt.
- Changing the oil when the engine is warm allows for complete drainage.



To change engine oil:

1. Remove the oil cap.
2. Place a container underneath the oil drain plug to collect used lubricant as it drains.
3. Unscrew the oil drain plug and remove.
4. Allow lubricant to drain completely.
5. Reinstall the oil drain plug and tighten securely.
6. Fill the engine with oil until it reaches the upper level on the dip stick
7. Reinstall the oil cap.

The oil will drain more freely if the engine is warm

Take care not to overfill with oil or the engine may be difficult to start or may not start at all

Valve Clearance

- Proper valve clearance is essential for prolonging the life of the engine.
- Check valve clearance per maintenance schedule.
- Clearance Intake and Exhaust Valve: 0.1~0.15mm Torque 10 – 12NM

Storage and Transportation

- **DANGER: FIRE OR EXPLOSION** – Gasoline is highly flammable and extremely explosive. Always shut off fuel valve before storing or transporting this generator.
- **STORAGE** – The generator should be started periodically (once a month) and allowed to run until warm.

SHORT TERM STORAGE – 30 to 60 days

- Drain the carburettor
- Disconnect the battery negative lead
- Add Fuel Stabiliser.

Follow the instructions of your preferred stabilizer and use the recommended ratio. Run the engine for 15 to 20 minutes, allowing the fuel stabilizer to mix with the fuel and circulate through the carburettor, and then top off with fuel. Filling the fuel tank full reduces the amount of air in the tank and helps fight deterioration of fuel.

LONG TERM STORAGE – Over 60 days

- Once the Generator is cool, clean with lint free cleaning clothes and low pressure compressed air. Avoid splashing water or using aggressive solvents.
Take care not to drive dust or other contamination into the alternator cooling slots.
- Drain all fuel completely from the fuel hose and carburettor to prevent gum from forming.
- Turn off the fuel supply at the fuel valve.

If the storage period will be substantial, consider protection against internal corrosion by changing the oil and lubricating the engine combustion chamber.

- Remove the spark plug and pour about 15 ml of oil into the cylinder.
- Use the recoil starter to crank the engine slowly to distribute the oil and lubricate the cylinder.
- Reattach the spark plug

Store the unit in a clean, dry area out of direct sunlight.

TRANSPORTATION – To prevent fuel spillage, when transporting or during temporary storage, the generator should be secured upright in its normal operating position, with all switches in the OFF position.

TroubleShooting Guide

WARNING: Turn off the generator before starting any maintenance work. Remove the spark plug cap and secure away from the spark plug.

Work methodically eliminating the most simple, basic and obvious potential causes first.

The W&C P113750RCD can be serviced by any small engine mechanic

FAULT	POSSIBLE CAUSE	REMEDY
Engine will not start	Battery flat Engine switch set to 'OFF'. No fuel. Stale Fuel Fouled fuel filter Insufficient engine oil. No ignition.	<p>Charge battery</p> <ol style="list-style-type: none"> 1. Check the engine switch is in the on position 2. Check that the fuel tap is on position 3. Check the fuel level and if necessary fill the tank as per instructions 4. Drain and fill with full fuel Replace the fuel filter 5. The engine is equipped with a low oil sensor. The engine cannot be started unless the oil level is above the prescribed lower limit. 6. Check for spark: <ul style="list-style-type: none"> • Remove the spark plug cap. • Clean any dirt from around the plug base, then remove the spark plug. • Check the spark plug gap. • Install the spark plug in the plug cap. • Turn the engine switch "ON". • Ground the spark plug thread to the motor body, pull the recoil starter to see if sparks jump across the gap. • If there is no spark, replace the plug. <p>Consult a Customer Service Agent if necessary.</p>

Engine lacks Power	Dirty air filter Engine stored without treating or draining fuel. Or, refueled with bad fuel.	Check the air filter Clean or replace as necessary Drain fuel and refill with fresh fuel.If the problem continues, contact a qualified service center.
AC outlet not working	OUTPUT indicator is OFF, and OVERLOAD indicator is ON. AC Circuit protector(s) tripped. RCD tripped The fault may be with power cords. Appliance may be defective	Check AC load.Stop and restart the engine. Check the cooling air inlet. Stop and restart the engine.Check AC load and reset AC circuit protector(s). Identify and eliminate the cause of the RCD tripping. Check any power cords for damage and continuity. Try another appliance



Warranties – Terms and Conditions

This warranty is given in addition to the consumer guarantees found within the Australian Competition and Consumer Act 2010 (Cth) for goods purchased in Australia and the Consumer Guarantees Act 1993 NZ for goods purchased in New Zealand:

1. White International Pty Ltd / White International NZ Ltd (White International) warrant that all products distributed are free from defects in workmanship and materials, for their provided warranty period as indicated on the top or opposite side of this document. Subject to the conditions of the warranty, White International will repair any defective products free of charge at the premises of our authorised service agents throughout Australia and New Zealand if a defect in the product appears during the warranty period. If you believe that you have purchased a defective product and wish to make a claim under this warranty, contact us on our Sales Hotline on 1300 783 601, or send your claim to our postal address or fax line below and we will advise you as to how next to proceed. You will be required to supply a copy of your proof of purchase to make a claim under this warranty.
2. This warranty excludes transportation costs to and from White International or its appointed service agents and excludes defects due to non-compliance with installation instructions, neglect or misuse, inadequate protection against the elements, low voltage or use or operation for purposes other than those for which they were designed. For further information regarding the suitability of your intended application contact us on our Sales Hotline on 1300 783 601. If you make an invalid claim under this warranty, the original product will be sent back to you unrepared.
3. This warranty refers only to products sold after the 1st January 2012, and is not transferable to another product type and only applies to the original owner, purchaser or end user, and is in addition to the consumer guarantees found within the Competition and Consumer Act 2010 (Cth) for goods purchased in Australia and the Consumer Guarantees Act 1993 (NZ) for goods purchased in New Zealand.
4. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. **2 YEAR WARRANTY.**

5. To the fullest extent permitted by law, White International excludes its liability for all other conditions or warranties which would or might otherwise be implied at law. To the fullest extent permitted by law, White International's liability under this warranty and any other conditions, guarantees or warranties at law that cannot be excluded, including those in the Competition and Consumer Act 2010 (Cth), is expressly limited to: (a) in the case of products, the replacement of the product or the supply of equivalent product, the payment of the cost of replacing the product or of acquiring an equivalent product or the repair of the product or payment of the cost of having the product repaired, is at the discretion of White International or a 3rd party tribunal elected under the Competition and Consumer Act 2010 (Cth) for goods purchased in Australia and the Consumer Guarantees Act 1993 (NZ) for goods purchased in New Zealand; and
6. To the fullest extent permitted by law, this warranty supersedes all other warranties attached to the product or its packaging.
7. In the case of services, supplying the services again or the payment of the cost of having the services supplied again, is at the discretion of White International or a 3rd party tribunal elected under the Competition and Consumer Act 2010 (Cth) for goods purchased in Australia and the Consumer Guarantees Act 1993 (NZ) for goods purchased in New Zealand. 8) Our warranty commences from the date of purchase of the above mentioned pumps. Proof of purchase is required before consideration under warranty is given.

Record your date of purchase in the space below and retain this copy for your records.

- Date of Purchase
- Model Purchased
- www.whiteint.com.au
- www.whiteint.co.nz

Please always refer to our website for further technical information & new product innovations

Disclaimer: Every effort has been made to publish the correct information in this manual. No responsibility will be taken for errors, omissions or changes in product specifications.

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FAQ


Q: What should I do if a circuit breaker activates?

A: Turn off and disconnect the device from its outlet before resetting the circuit breaker.

Documents / Resources

	<p>WELLING AND CROSSLEY WC-P13750RCD Open Frame AVR Petrol Generator [pdf] Instruction Manual</p> <p>WC-P13750RCD, WC-P13750RCD Open Frame AVR Petrol Generator, Open Frame AVR Petrol Generator, Frame AVR Petrol Generator, AVR Petrol Generator, Petrol Generator, Generator</p>
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References

-  [White International - Home](#)
- [User Manual](#)

[Manuals+](#). [Privacy Policy](#)

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