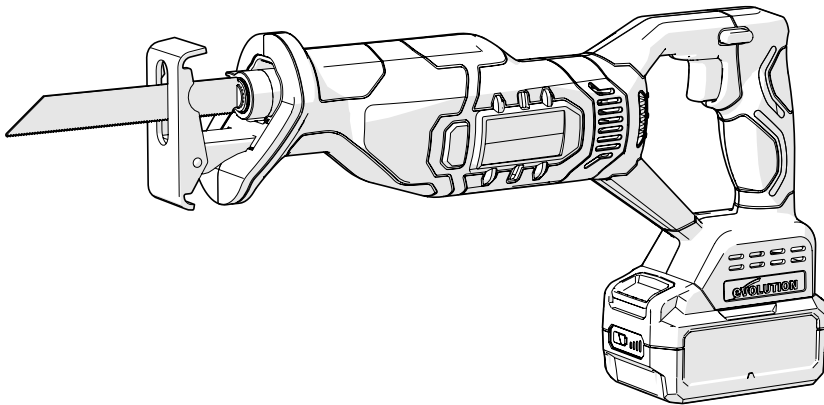


evOLUTION®

evolutionpowertools.com

R150
RCP Li

Original Instructions



IMPORTANT

Please read these operating and safety instructions carefully and completely.

For your own safety, if you are uncertain about any aspect of using this equipment please access the relevant technical helpline, the number of which can be found on the Evolution Power Tools website.

We operate several helplines throughout our worldwide organization, but technical help is also available from your supplier.

WEB

www.evolutionpowertools.com

EMAIL

UK: customer.services@evolutionpowertools.com

US: evolutioninfo@evolutionpowertools.com

GUARANTEE

Congratulations on your purchase of an Evolution Power Tools Machine. Please complete your product registration 'online' as explained on the leaflet included with this machine. This will enable you to validate your machine's guarantee period via Evolution's website by entering your details and thus ensure prompt service if ever needed. We sincerely thank you for selecting a product from Evolution Power Tools.

Evolution Power Tools reserves the right to make improvements and modifications to the product design without prior notice.

Please refer to the guarantee registration leaflet and/or the packaging for details of the terms and conditions of the warranty.

MACHINE SPECIFICATIONS

MACHINE	UK/EU/AUS	USA
Product Code	104-0001	104-0004
Voltage	18V d.c.	20V d.c.
Speed No Load	0- 2600/min	
Stroke length	25mm	1"
Max Cutting capacity wood	230mm	9 1/16"
Max Cutting capacity plastic	150mm	5 7/8"
Max Cutting capacity mild steel	20mm	13/16"
Weight bare	1.93kg	4.2lb
Weight loaded	2.37kg	5.2lb
NOISE EMISSION DATA*		
Sound Pressure L _{pA} (No-Load)	90,4dB(A); K=5dB(A)	
Sound Power Level L ^W A (No-Load)	101,4dB(A); K=5dB(A)	
Uncertainty, K _{pA} & K _{WA}	5 dB(A)	
VIBRATION DATA		
Vibration max	7,843m/s ²	

*Noise emission test according to EN 62841-1 & EN 62841-2-11.

VIBRATION

Note: The vibration measurement was made under standard conditions in accordance with: EN 62841-1 & EN 62841-2-11

Warning: Wear hearing protection!

The declared vibration total value has been measured in accordance with a standard test method and may be used for comparing one tool with another.

The declared vibration total value may also be used in a preliminary assessment of exposure.

(1.6) WARNING: When using this machine the operator can be exposed to high levels of vibration transmitted to the hand and arm.

It is possible that the operator could develop "Vibration white finger disease" (Raynaud syndrome). This condition can reduce the sensitivity of the hand to temperature as well as producing general numbness. Prolonged or regular users of this machine should monitor the condition of their hands and fingers closely. If any of the symptoms become evident, seek immediate medical advice.

- The measurement and assessment of human exposure to hand-transmitted vibration in the workplace is given in: EN 62841-1 & EN 62841-2-11
- Many factors can influence the actual vibration level during operation e.g. the work surfaces condition and orientation and the type and condition of the machine being used. Before each use, such factors should be assessed, and where possible appropriate working practices adopted. Managing these factors can help reduce the effects of vibration:

Handling

- Handle the machine with care, allowing the machine to do the work.
- Avoid using excessive physical effort on any of the machines controls.
- Consider your security and stability, and the orientation of the machine during use.

Work Surface

- Consider the work surface material; its condition, density, strength, rigidity and orientation.

WARNING: The vibration emission during actual use of the power tool can differ from the declared total value depending on the ways in which the tool is used.







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

(1.7) LABELS & SYMBOLS

WARNING: Do not operate this machine if warning and/or instruction labels are missing or damaged. Contact Evolution Power Tools for replacement labels.

Note: All or some of the following symbols may appear in the manual or on the product.

Symbol	Description
V	Volts
A	Amperes
min ⁻¹ (RPM)	Speed
~	Alternating Current
n ₀	No Load Speed
	Wear Safety Goggles
	Wear Ear Protection
	Do Not Touch, Keep hands away
	Wear Dust Protection
	Wear Hand Protection
	CE Certification
	UKCA Certification
	TUV SUD Certification
	(RCM) Regulatory Compliance Mark for electrical and electronic equipment. Australian/New Zealand Standard
	Waste electrical and electronic equipment
	Read Manual

Symbol	Description
	WARNING
	Triman - Waste Collection & Recycling
	Keep away from heat and open flames - Do not dispose in fire
	Keep away from water - do not immerse in liquids
	Max temperature max. 40°C
	DC voltage

INTENDED USE OF THIS POWER TOOL

WARNING: This product is a hand held reciprocating saw and has been designed to be used with special Evolution blades. Only use accessories designed for use in this machine and/ or those recommended specifically by Evolution Power Tools Ltd.

When fitted with an appropriate blade, and with the workpiece contact plate firmly on the workpiece, this machine can be used to cut:

Wood
Mild Steel, Aluminium, and many other non-ferrous metals.
Most plastics.

PROHIBITED USE OF THIS POWER TOOL

WARNING: This product is a hand held reciprocating saw and must only be used as such. It must not be modified in any way, or used to power any other equipment or drive any other accessories other than those mentioned in this instruction manual.

WARNING: This machine must not be used to cut any material that may contain asbestos. If the presence of asbestos is suspected, consult the relevant authorities for advice.

WARNING: This product 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 the safe use of the product by a person responsible for their safety and who is competent in its safe use.

(2.1) GENERAL SAFETY INSTRUCTIONS

(These General Power Tool Safety Instructions are as specified in EN 62841-1 & EN 62841-2-11; UL 62841-1 & UL 62841-2-11; CSA-C22.2 No. 62841-1 & CSA-C22.2 No. 62841-2-11).

WARNING: Read all safety warnings and instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/ or serious injury.

Save all warnings and instructions for future reference. The term "power tool" in the warnings refers to your mains-operated (corded) power tool or battery-operated (cordless) power tool.

(2.2) 1) General Power Tool

Safety Warnings [Work area safety]

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

(2.3) 2) General Power Tool Safety Warnings [Electrical Safety]

- Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools.** Unmodified plugs and matching outlets will reduce risk of electric shock.
- Avoid body contact with earthed or grounded surfaces, such as pipes, radiators, ranges and refrigerators.** There is an increased risk of electric shock if your body is earthed or grounded.
- Do not expose power tools to rain or wet conditions.** Water entering a power tool will increase the risk of electric shock.
- Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges or moving parts.** Damaged or entangled cords increase the risk of electric shock.
- When operating a power tool outdoors, use an extension cord suitable for outdoor use.** Use of a cord suitable for outdoor use reduces the risk of electric shock.
- If operating a power tool in a damp location is unavoidable, use a residual current device (RCD) protected supply.** Use of an RCD reduces the risk of electric shock.

(2.4) 3) General Power Tool Safety Warnings [Personal Safety].

- Stay alert, watch what you are doing and use**

common sense when operating a power tool. Do not use a power tool while you are tired or under the influence of drugs, alcohol or medication. A moment of inattention while operating power tools may result in serious personal injury.

b) Use personal protective equipment. Always wear eye protection. Protective equipment such as dust masks, non-skid safety shoes, hard hat or hearing protection used for appropriate conditions will reduce personal injuries.

c) Prevent unintentional starting. Ensure the switch is in the off-position before connecting to power source and or battery pack, picking up or carrying the tool. Carrying power tools with your finger on the switch or energising the power tools that have the switch on invites accidents.

d) Remove any adjusting key or wrench from blade bolt before turning the power tool on. A wrench or key left attached to a rotating part of a power tool may result in personal injury.

e) Do not overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.

f) Dress properly. Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away from moving parts. Loose clothes, jewellery or long hair can be caught in moving parts.

g) If devices are provided for the connection of dust extraction and collection facilities, ensure that these are connected and properly used.

Use of dust collection can reduce dust-related hazards.

h) Do not let familiarity gained from frequent use of tools allow you to become complacent and ignore tool safety principles. A careless action can cause severe injury within a fraction of a second.

(2.5) 4) General Power Tool Safety Warnings [Power tool use and care].

a) Do not force the power tool. Use the correct power tool for your application. The correct power tool will do the job better and safer at a rate for which it was designed.

b) Do not use the power tool if the switch does not turn it on or off. Any power tool that cannot be controlled with the switch is dangerous and must be repaired.

c) Disconnect the power tool from the power source from the power tool before making any adjustments, changing accessories, or storing power tools. Such preventative safety measures reduce the risk of starting the power tool accidentally.

d) Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool. Power tools are dangerous in the hands of untrained users.

e) Maintain power tools. Check for misalignment

or binding of moving parts, breakage of moving parts and any other condition that may affect the power tools operation. If damaged, have the power tool repaired before use. Many accidents are caused by poorly maintained power tools.

f) Keep cutting tools sharp and clean.

Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.

g) Use the power tool, accessories and tool bits etc. in accordance with these instructions, taking into account the working conditions and the work to be performed. Use of the power tool for operations different from those intended could result in a hazardous situation.

h) Keep handles and grasping surfaces dry, clean and free from oil and grease. Slippery handles and grasping surfaces do not allow for safe handling and control of the tool in unexpected situations.

(2.6) 5) Battery tool use and care

a) Recharge only with the charger specified by the manufacturer. A charger that is suitable for one type of battery pack may create a risk of fire when used with another battery pack.

b) Use power tools only with specifically designated battery packs. Use of any other battery packs may create a risk of injury and fire.

c) When battery pack is not in use, keep it away from other metal objects, like paper clips, coins, keys, nails, screws or other small metal objects, that can make a connection from one terminal to another. Shorting the battery terminals together may cause burns or a fire.

d) Under abusive conditions, liquid may be ejected from the battery; avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help. Liquid ejected from the battery may cause irritation or burns.

e) Do not use a battery pack or tool that is damaged or modified. Damaged or modified batteries may exhibit unpredictable behaviour resulting in fire, explosion or risk of injury.

f) Do not expose a battery pack or tool to fire or excessive temperature. Exposure to fire or temperature above 130 °C may cause explosion. **Note:** The temperature „130 °C“ can be replaced by the temperature „265 °F“.

g) Follow all charging instructions and do not charge the battery pack or tool outside the temperature range specified in the instructions. Charging improperly or at temperatures outside the specified range may damage the battery and increase the risk of fire.

6) Service

a) Have your power tool serviced by a

qualified repair person using only identical replacement parts. This will ensure that the safety of the power tool is maintained.

b) Never service damaged battery packs.

Service of battery packs should only be performed by the manufacturer or authorized service providers.

(2.7) HEALTH ADVICE

WARNING: When using this machine, dust particles may be produced. In some instances, depending on the materials you are working with, this dust can be particularly harmful. If you suspect that paint on the surface of material you wish to cut contains lead, seek professional advice. Lead based paints should only be removed by a professional and you should not attempt to remove it yourself.

Once the dust has been deposited on surfaces, hand to mouth contact can result in the ingestion of lead. Exposure to even low levels of lead can cause irreversible brain and nervous system damage. The young and unborn children are particularly vulnerable.

You are advised to consider the risks associated with the materials you are working with and to reduce the risk of exposure.

As some materials can produce dust that may be hazardous to your health, we recommend the use of an approved face mask with replaceable filters when using this machine.

You should always:

- Work in a well-ventilated area.
- Work with approved safety equipment, such as dust masks that are specially designed to filter microscopic particles.

(2.8) WARNING: the operation of any power tool can result in foreign objects being thrown towards your eyes, which could result in severe eye damage. Before beginning power tool operation, always wear safety goggles or safety glasses with side shield or a full face shield where necessary.

WARNING: Some wood and wood type products, especially MDF (Medium Density Fibreboard), can produce dust that may be hazardous to your health. We recommend the use of an approved face mask with replaceable filters when using this machine, in addition to using the dust extraction facility.

SPECIFIC SAFETY INSTRUCTIONS FOR RECIPROCATING SAW

1. Hold the power tool by the insulated gripping surfaces when performing an operation where the cutting accessory may

contact hidden wiring or its own cord. The cutting accessory contacting a “live” wire may make exposed metal parts of the power tool “live” and shock the operator.

2. Keep hands away from the sawing area. Do not grip under the workpiece. Risk of injury if contact is made with the saw blade!

3. Make sure the cutting support always rests on the workpiece when sawing. The saw blade may snag, causing the operator to lose control of the power tool.

4. After completing the cutting operation, switch off the power tool and withdraw the saw blade from the cut only after the blade has come to a complete stop. In this way, you will avoid any kickback and you can now safely put the power tool down.

5. Use only undamaged saw blades that are in perfect condition. Bent or blunt saw blades may break or cause a kickback.

6. After switching off, do not attempt to break the saw blade by applying lateral counter pressure. The saw blade may incur damage, break or cause a kickback.

7. Clamp the material so that it is firmly secured. Do not support the workpiece with your hand or foot. Do not touch any objects or the ground with the saw while it is running. Risk of kickback!

8. Use suitable detectors to detect concealed power supply cables or consult your local supply company. Contact with electric cables may result in a fire and/or electric shock. A damaged gas pipe may cause an explosion. Cutting into a water pipe will cause damage to property or may cause an electric shock.

9. When working, hold the power tool firmly with both hands and ensure that you have a secure footing. The power tool is controlled more securely if held with both hands.

10. Keep the workplace clean. Material mixtures are especially dangerous. Light metal dust may burn or explode.

Causes and operator prevention of kickback:

a. Kickback is a sudden reaction to a pinched, bound or misaligned saw blade, causing an uncontrolled saw to lift up and out of the workpiece toward the operator.

b. When the blade is pinched or bound tightly by the kerf closing down, the blade stalls and the motor reaction drives the unit rapidly back toward the operator;

c. If the blade becomes twisted or misaligned in the cut, the teeth at the back edge of the blade can dig into the top surface of the wood causing the blade to climb out of the kerf and jump back toward the operator.

Kickback is the result of saw misuse and/or incorrect operating procedures or conditions and can be avoided by taking proper precautions as given below.

a. Maintain a firm grip with both hands on the saw and position your arms to resist kickback forces. Position your body to either side of the blade, but not inline with the blade.

b. When blade is binding, or when interrupting a cut for any reason, release the trigger and hold the saw motionless in the material until the blade comes to a complete stop. Never attempt to remove the saw from the work or pull the saw back-ward while the blade is in motion or kickback may occur.

c. When restarting a saw in the work-piece, center the saw blade in the kerf and check that saw teeth are not engaged into the material.

d. Support large panels to minimize the risk of blade pinching and kickback.

e. Do not use dull or damaged blades.

Unsharpened or improperly set blades produce narrow kerf causing excessive friction, blade binding and kickback.

f. Blade depth and bevel adjusting locking levers must be tight and secure before making cut. If blade adjustment shifts while cutting, it may cause binding and kickback.

g. Use extra caution when sawing into existing walls or other blind areas. The protruding blade may cut objects that can cause kickback. Service

Have your power tool serviced by a qualified repair person using only identical replacement parts. This will ensure that the safety of the power tool is maintained.

SERIAL NO. / BATCH CODE

The serial number can be found on the motor housing of the machine. For instructions on how to identify the batch code, please contact the Evolution Power Tools helpline or go to: www.evolutionpowertools.com

TEMS SUPPLIED

	104-0001, 104-0004	104-0001A, 104-0001B, 104-0001C 104-0004A
Instruction Manual	✓	✓
Cordless reciprocating saw	✓	✓
1 x multipurpose blade 1 x thin steel blade	✓	✓
4mm Hex key	✓	✓
2Ah Battery		✓
4Ah Battery		
5Ah Battery		
8Ah Battery		
Single dock charger		✓
Double dock charger		

ADDITIONAL ACCESSORIES

In addition to the standard items supplied with this machine the following accessories are also available from the Evolution online shop at www.evolutionpowertools.com or from your local retailer.

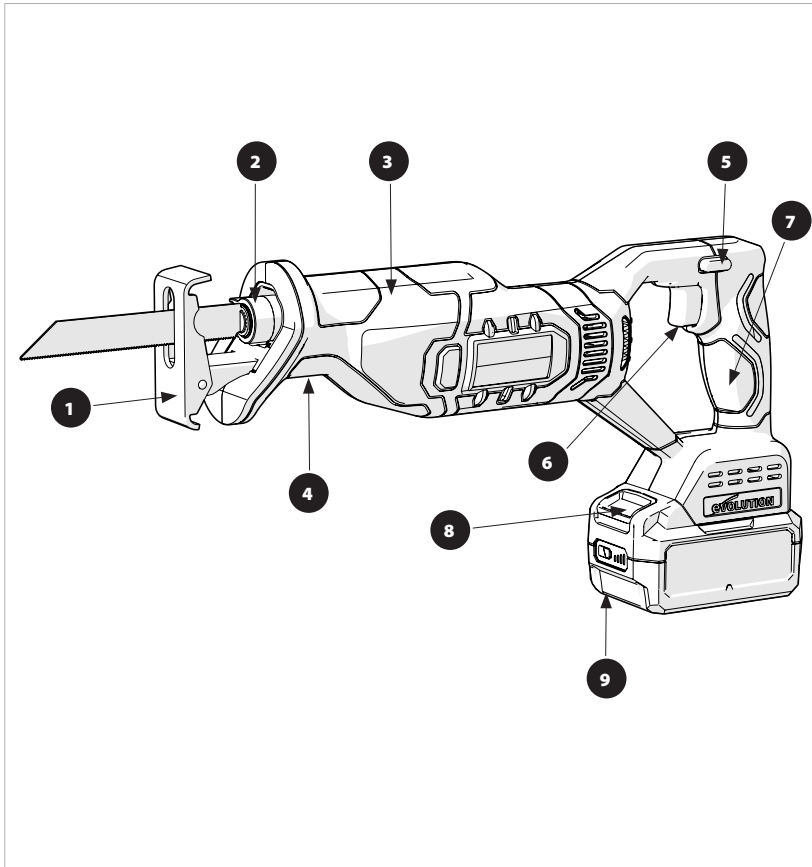
Description	Part No
Multipurpose & thin steel blade pack	045-0255
Green & general wood blade pack	045-0254

RECOMMENDED BATTERIES/CHARGERS

Description	Part No	
2Ah Battery	R18BAT-Li2, R20BAT-Li2	EBAT18-Li-2
4Ah Battery	R18BAT-Li4, R20BAT-Li4	EBAT18-Li-4, EHPB18-Li-4
5Ah Battery	R18BAT-Li5, R20BAT-Li5	EBAT18-Li-5
8Ah Battery	R18BAT-Li8, R20BAT-Li8	EHPB18-Li-8
R18RCH-Li1 - Single dock charger	R18RCH-Li1, R20RCH-Li1	EFC18-Li
R18RCH-Li2 - Double dock charger	R18RCH-Li2, R20RCH-Li2	EMC18-Li

If you intend to store a battery for a period without use then store battery at room temperature (0°C to 20°C) When storing for very long periods boost charge the battery once per year to prevent over discharge. The Ambient temperature range for tool and battery use: 0°C to 40°C. The charging temperature: 5°C to 40°C.

MACHINE OVERVIEW



- 1. CONTACT PLATE
- 2. QUICK RELEASE BLADE CLAMP
- 3. FRONT HANDLE
- 4. CONTACT PLATE LOCK
- 5. SAFETY LOCK OFF BUTTON

- 6. VARIABLE SPEED TRIGGER
- 7. REAR HANDLE
- 8. BATTERY PACK RELEASE BUTTON
- 9. BATTERY

ASSEMBLY

To install the battery (Fig.1)

Slide the battery into the base of the tool until it clicks into place.

To remove the battery

Press the battery release button and slide the battery from the base of the tool.

WARNING: Use only recommended lithium ion batteries.

Installing/removing blade

Note: We recommend that the operator wears protective gloves when handling blades. Care should be exercised as a recently used blade could be hot and/or contaminated with debris.

Note: Please remove battery from the machine before carrying out the following installations.

To install a blade:

- Ensure that the blade holder is clean and free from debris or other contaminates.
- Twist and hold the blade clamping dial anti-clockwise. **(Fig. 2)**
- Fully insert the shank of the blade into the blade holder.
- Release the blade clamp so it returns to its original position.
- Check that the blade is secure.

WARNING: It is important that the hole in the tang of the blade engages with the 'spigot' located inside the blade holder.

To remove a blade:

- If recently used allow the blade to cool down.
- Ensure that the machine is facing downwards to allow any debris to fall out.
- Twist and hold the blade clamping dial anti-clockwise.
- Gently pull the blade from the blade holder.

Adjusting the contact plate (Fig.3)

Note: The workpiece contact plate is pivoted and adjustable. This feature allows the contact plate to adjust and lie flush on a workpiece surface even when the machines main body is at a slight angle to that surface.

The contact plate should always rest on the material when sawing to avoid excessive vibrations.

- 1) Loosen the 2 screw grubbs under the front handle. **(Fig.4)**
- 2) Adjust the contact plate position as necessary.
- 3) Tighten the 2 grub screws.

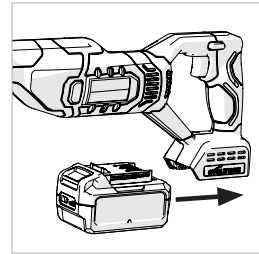


Fig. 1

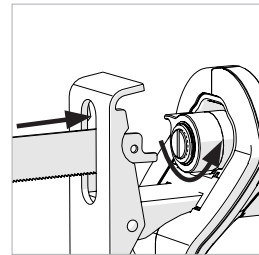


Fig. 2

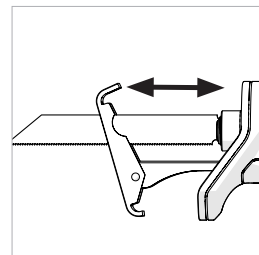


Fig. 3

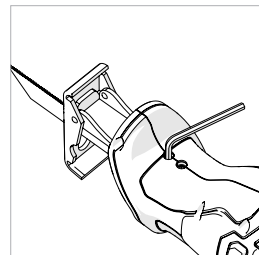


Fig. 4

OPERATION

Variable speed trigger

To Switch On: Press and hold down safety lock off button. Then pull the variable speed trigger.

To Switch Off: Release the trigger.

Adjusting the speed

The speed of the switched-on power tool can be variably adjusted, depending on how far the variable speed trigger is pressed. Light pressure on the variable speed trigger results in a low speed. Further pressure on the trigger results in a high speed.

Application

WARNING: Always hold the power tool firmly with both hands. Whenever possible, clamp the workpiece to be cut in a vice. Use the saw's contact plate for cutting support. This helps to reduce vibrations. It also enables square cuts to be made. Never touch the saw blade straight after use as it may be very hot.

Sawing metal

When sawing metal, use lubricant along the cutting line. This stops the material from overheating.

Sawing wood

Place the saw square on the workpiece. Guide the saw with uniform pressure through the wood, pressing the contact plate against the workpiece in the process.

MAINTENANCE

Keep the machine clean all the time. Clean the housing only with a damp cloth. Do not use any solvents. Dry thoroughly afterwards.

Note: Do not use cleaning agents to clean the plastic parts of the tool. A mild detergent on a damp cloth is recommended. Water must never come into contact with the tool.

ENVIRONMENT

Never place any electric power tools in your household refuse.

To comply with European Directive 2012/19/EU concerning old electric and electronic equipment and its implementation in national laws, old electric power tools have to be separated from other waste and disposed of in an environment-friendly fashion, e.g. by taking to a recycling depot.

Recycling alternative to the return request:

As an alternative to returning the equipment to the manufacturer, the owner of the electrical equipment must make sure that the equipment is properly disposed of if he no longer wants to keep the equipment. The old equipment can be returned to a suitable collection point that will dispose of the equipment in accordance with the national recycling and waste disposal regulations. This does not apply to any accessories or aids without electrical components supplied with the old equipment.

Environmental damage through incorrect disposal of the batteries / rechargeable batteries.

Batteries /rechargeable batteries may not be disposed of with the usual domestic waste. They may contain toxic heavy metals and are subject to hazardous waste treatment rules and regulations.

Please dispose of batteries according to the relevant local requirements. Remove the battery from the product before disposal.



EC DECLARATION OF CONFORMITY**The manufacturer of the product covered by this Declaration is:****UK:** Evolution Power Tools Ltd, Venture One, Longacre Close, Holbrook Industrial Estate, Sheffield, S20 3FR.**FR:** Evolution Power Tools SAS, 61 Avenue Lafontaine, 33560, Carbon-Blanc, Bordeaux, France.

The manufacturer hereby declares that the machine as detailed in this declaration fulfils all the relevant provisions of the Machinery Directive and other appropriate directives as detailed below. The manufacture further declares that the machine as detailed in this declaration, where applicable, fulfils the relevant provisions of the Essential Health and Safety requirements.

The Directives covered by this Declaration are as detailed below:

2006/42/EC	Machinery Directive.
2014/30/EU.	Electromagnetic Compatibility Directive,
2011/65/EU. &	The Restriction of the Use of certain
2015/863/EU.	Hazardous Substances in Electrical Equipment (RoHS) Directive
2012/19/EU.	The Waste Electrical and Electronic Equipment (WEEE) Directive.

And is in conformity with the applicable requirements of the following documents


EN 62841-1:2015 • EN 62841-2-11:2016/A1:2020 • EN 55014-1:2017+A11:2020 EN 55014-2:2015
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Product Details

Description: R150RCP-Li CORDLESS RECIPROCATING SAW
Evolution Model No: 104-0001
Brand Name: EVOLUTION
Voltage: 18V d.c.

The technical documentation required to demonstrate that the product meets the requirements of directive has been compiled and is available for inspection by the relevant enforcement authorities, and verifies that our technical file contains the documents listed above and that they are the correct standards for the product as detailed above.

Name and address of technical documentation holder.

Signed:  Print: Barry Bloomer - CEO
Date: 05/10/21

UK: Evolution Power Tools Ltd, Venture One, Longacre Close, Holbrook Industrial Estate, Sheffield, S20 3FR.**FR:** Evolution Power Tools SAS, 61 Avenue Lafontaine, 33560, Carbon-Blanc, Bordeaux, France.

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The Directives covered by this Declaration are as detailed below:

UK legislation _Supply of Machinery (Safety) Regulations 2008;
UK legislation _Electromagnetic Compatibility Regulations 2016;
UK legislation _The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012
UK regulation _ The Waste Electrical and Electronic Equipment Regulations 2013

And is in conformity with the applicable requirements of the following documents

BS EN 62841-1:2015 • BS EN 62841-2-11:2016/A1:2020 • EN 55014-1:2017/A11:2020
EN 55014-2:2015 • BS EN 55014-1:2017/A11:2020 • BS EN 55014-2:2015

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FR: Evolution Power Tools SAS, 61 Avenue Lafontaine, 33560, Carbon-Blanc, Bordeaux, France.

Notes

evOLUTION®

evolutionpowertools.com

AUS

Total Tools (Importing) Pty Ltd
20 Thackray Road
Port Melbourne
Vic 3207

T: 03 9261 1900

FR

Evolution Power Tools SAS
61 Avenue Lafontaine
33560, Carbon-Blanc
Bordeaux

T: +33 (0)5 57 30 61 89

UK

Evolution Power Tools Ltd
Venture One, Longacre Close
Holbrook Industrial Estate
Sheffield, S20 3FR

T: +44 (0)114 251 1022

USA

Evolution Power Tools LLC
8363 Research Drive
Davenport, IA
52806

T: +1-833-MULTI-SAW (Toll Free)

DE +44 (0)114 251 1022

ES +34 91 114 73 85

NL +44 (0)114 251 1022

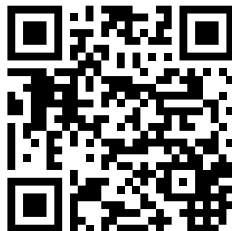
PL +48 33 821 0922

PT +34 91 114 73 85

RO +44 (0) 114 2050458

RU +7 499 350 67 69

TR +90 (0) 312 9001810



EPT QR CODE