

MAXIMUMTM

RECIPROCATING SAW



Model No. 054-8286-4

IMPORTANT:

Please read this manual carefully before using this product, and save it for reference.

**INSTRUCTION
MANUAL**

TABLE OF CONTENTS

Technical Specifications	4
Safety Guidelines	5
Key Parts Diagram	9
Assembly Instructions	10
Operating Instructions	12
Maintenance	16
Troubleshooting	17
Parts List	18
Warranty	21

NOTE: If any parts are missing or damaged, or if you have any questions, please call our toll-free helpline at 1-888-670-6682.



SAVE THESE INSTRUCTIONS

- This manual contains important safety and operating instructions. Read all instructions and follow them with use of this product.

TECHNICAL SPECIFICATIONS

Motor	120V~, 60 Hz, 11A
Variable speed	0-2800 SPM (no load)
Blade stroke	1 1/8" (2.9 cm)
Power cord	10' (3 m)
Weight	8 lb 3 oz (3.7 kg)

RULES FOR SAFE OPERATION

KNOW YOUR TOOL

To operate this tool, carefully read this Instruction Manual and all labels affixed to the reciprocating saw before using it. Keep this manual available for future reference.

IMPORTANT

This tool should only be serviced by a qualified service technician. For more information, call the toll free helpline at 1-888-670-6682.

READ ALL INSTRUCTIONS CAREFULLY

SAVE THESE INSTRUCTIONS

GENERAL POWER TOOL SAFETY WARNINGS



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.

WORK AREA SAFETY

- **Keep the 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, gases or dust.** Power tools create sparks, which may ignite the dust or fumes.
- **Keep children and bystanders away while operating a power tool.** Distractions can cause you to lose control.

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 ground-fault circuit interrupter (GFCI) protected supply.** Use of a GFCI reduces the risk of electric shock.

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.
- **Use personal protective equipment. Always wear eye protection.** Protective equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.
- **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 power tools that have the switch on invites accidents.
- **Remove any adjusting key or wrench before turning the power tool on.** A wrench or a key left attached to a rotating part of the power tool may result in personal injury.
- **Do not overreach. Keep proper footing and balance at all times.** This enables better control of the power tool in unexpected situations.
- **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.
- **If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used.** Use of these devices can reduce dust-related hazards.

POWER TOOL USE AND CARE

- **Do not force the power tool. Use the correct power tool for your application.** The correct power tool will do the job better and more safely at the rate for which it was designed.
- **Do not use the power tool if the switch does not turn it on and off.** Any power tool that cannot be controlled with the switch is dangerous and must be repaired.

- **Disconnect the plug from the power source and/or the battery pack from the power tool before making any adjustments, changing accessories, or storing power tools.** Such preventive safety measures reduce the risk of starting the power tool accidentally.
- **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.
- **Maintain power tools.** Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tool's operation. **If damaged, have the power tool repaired before use.** Many accidents are caused by poorly maintained power tools.
- **Keep cutting tools sharp and clean.** Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.
- **Use the power tool, accessories, 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.

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.

SAFETY GUIDELINES RECIPROCATING SAWS

- **Hold the power tool by its insulated gripping surfaces when performing an operation where the cutting accessory may contact hidden wiring or its own cord.** If a cutting accessory contacts a "live" wire, it may cause the exposed metal parts of the power tool to become "live" and shock the operator.
- **Use clamps or another practical way to support the workpiece and secure it to a stable platform.** Holding the work by hand or against your body leaves it unstable and may lead to loss of control.
- **Do not use dull or damaged blades.** A bent blade can break easily or cause kickback.
- **Before starting to cut, turn the tool ON and allow the blade to come to full speed.** The tool can chatter or vibrate if the blade speed is too slow at the beginning of cut and could kickback.
- **Before plugging the tool in, check that the trigger switch is in the OFF position.** Accidental start-up could cause injury.
- **Keep hands away from cutting area.** Do not reach under the material being cut. The proximity of the blade to your hand is hidden from your sight.
- **Always wear safety goggles or eye protection when using this tool.** Use a dust mask or respirator for applications that generate dust.

- **Wear ear protection.** Exposure to noise can cause hearing loss.
- **When removing the blade from the tool, avoid contact with skin and use proper protective gloves when grasping the blade or accessory.** Accessories may be hot after prolonged use.
- The label on your tool may include the following symbols. The symbols and their definitions are as follows:

V Volts

A Amperes

Hz Hertz

W Watts

min Minutes


~ Alternating current

— — — Direct current


n_0 No-load speed


 Class II Construction


.../min Revolutions or reciprocations per minute

 Grounding terminal

BPM Beats per minute

 **WARNING** - To reduce the risk of injury, user must read instruction manual.

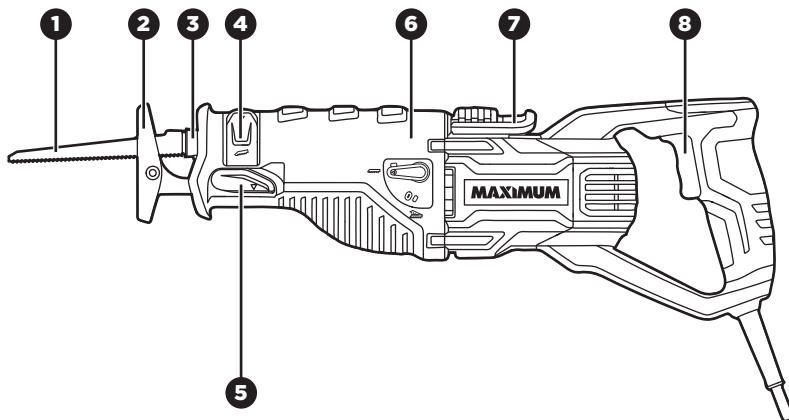
 **WARNING** - To reduce the risk of injury always wear eye protection.

 **WARNING** - To reduce the risk of injury always wear ear protection.

PACKAGE CONTENTS

Reciprocating saw, general cutting blade and instruction manual.

KEY PARTS DIAGRAM



NO.	PART
1	Blade
2	Pivot shoe
3	Tool-less blade clamp
4	Blade-clamp lever

NO.	PART
5	Shoe-release lever
6	Orbital function lever
7	Utility hook
8	Variable-speed trigger

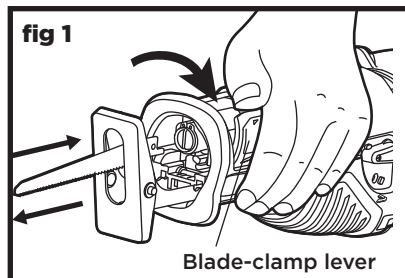


WARNING!

- Remove the reciprocating saw from the package and examine it carefully. Do not discard the carton or any packaging material until all parts have been examined.

ASSEMBLY INSTRUCTIONS**INSTALLING SAW BLADE (fig 1)**

1. Unplug the saw from the power supply.
2. Pull the blade-clamp lever as far as it will go to open the tool-less blade clamp.
3. Insert the blade until it stops, then release the blade-clamp lever to lock the blade in position.
4. Use your gloved hand to push in and pull out on the blade to be sure the blade is clamped securely.

**REMOVING SAW BLADE (fig 1)**

1. Unplug the saw from the power supply.
2. To remove the blade, pull the blade-clamp lever as far as it will go and, with your gloved hand, pull the blade out of the blade clamp.

NOTICE: The blade may be installed with the teeth pointing up or down, according to the needs of the cutting operation. Note that orbital action is effective only when the saw blade teeth face down.

**WARNING!**

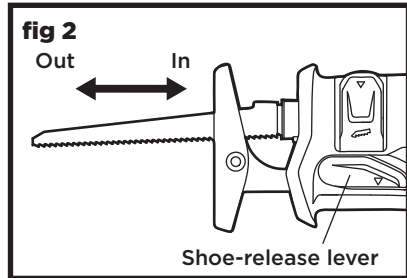
- Never connect the reciprocating saw to the power source when you are assembling parts, making adjustments, installing or removing the blade, cleaning, or when it is not in use. Disconnecting the reciprocating saw will prevent accidental starting, which could cause serious personal injury.
- Make sure that the front end of the blade extends through the footplate for the entire stroke length. Do not use specialty blades that are very short or those with a significant cant. Blade must not contact footplate. A blade which is too short or tilted could jam inside the foot and snap.
- For all work and when changing the blade, always wear protective gloves. The sharp edges of the blade will cause personal injury. The blade can be very hot while working.

PIVOT SHOE

Sliding the shoe in or out (fig 2)

For maximum control and longer blade life, the base assembly slides in or out to adjust the effective stroke length.

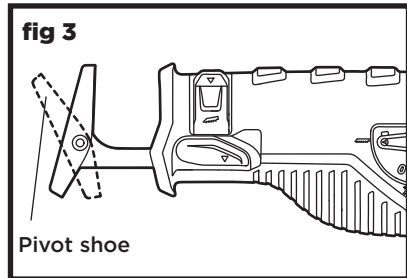
1. Disconnect the saw from the power supply.
2. Pull the shoe-release lever (5) and slide the pivot shoe to the desired position.
3. Release the shoe-release lever in order to lock the shoe in the desired position.



Pivoting the shoe (fig 3)



The shoe pivots to provide maximum control against the surface being cut.

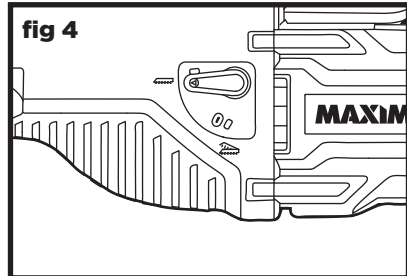
1. Unplug the reciprocating saw from the power supply.
2. Hold the saw firmly, and then pivot the shoe to the desired angle.



ORBITAL ACTION (fig 4)

This reciprocating saw has the option of pendulum action to make the blade swing slightly as it cuts: orbital action.

1. Disconnect the saw from the power supply.
2. Turn the orbital function lever to the “” position for orbital cutting action.
3. Turn the orbital function lever to the “” position for straight cutting action.



Orbital action increases the speed of the cut, but may result in a rougher finish to the cut in some materials.

Experiment on a piece of scrap material to determine the optimum action setting.

OPERATING INSTRUCTIONS

LED WORKLIGHT

The LED worklight, located next to the tool-less blade clamp of this tool, will illuminate when the saw is turned on. This provides additional light on the surface of the workpiece for operation in lower-light conditions. The LED worklight will turn off when the saw is turned off.

UTILITY HOOK

Your tool is equipped with a convenient utility hook for hanging your tool. To use, simply lift up hook until it snaps into the open position. When not in use, always lower hook until it snaps into the closed position.

TURNING THE SAW ON AND OFF

To turn the saw ON, squeeze the trigger switch.

To turn the saw OFF, release the trigger switch.

The variable-speed trigger switch delivers higher speed with increased trigger pressure and lower speed with decreased trigger pressure.

GENERAL CUTTING

1. Disconnect the saw from the power supply.
2. Make sure that the workpiece is firmly anchored: clamp the workpiece to keep it from slipping or moving while cutting.
3. Use the appropriate type and size of blade for the workpiece material and size.
4. Adjust the pivot shoe as necessary to make sure that the blade will extend beyond the shoe and through the workpiece at all times.
5. Adjust the pivot shoe as necessary to expose unworn blade teeth for longer blade life.
6. Check for clearance behind the workpiece so that the blade will not contact another surface.
7. Mark the line of cut clearly.
8. Plug the reciprocating saw into an electrical outlet.
9. Hold the saw firmly with both hands. Make sure to keep your hands on the insulated gripping areas only.
10. Depress the trigger switch to turn on the tool; allow it to come to the desired cutting speed before applying the blade to the workpiece.
11. Do not force the tool. Place the shoe firmly on the workpiece while cutting. Use only enough steady pressure on the blade to keep the saw cutting.
12. Reduce pressure as the blade comes to the end of the cut.
13. When sawing fiberglass, plaster, wallboard, or spackling compound, clean the motor vents frequently with a vacuum or compressed air. These materials are highly abrasive and may accelerate the wear on motor bearings and brushes.



WARNING!

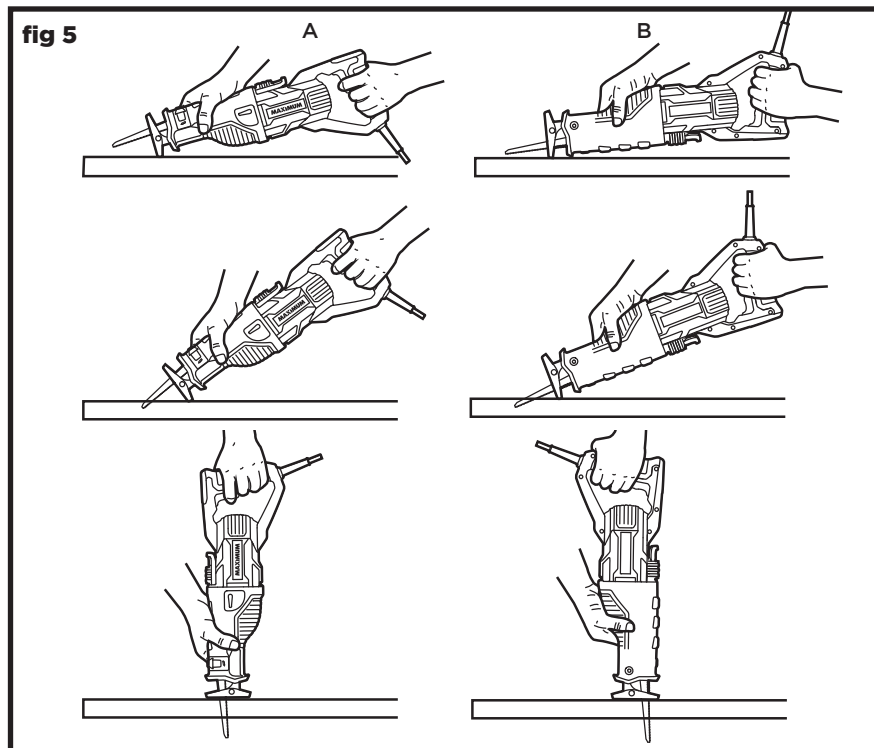
- Always wear safety goggles when cleaning tools using compressed air.
- Hold the tool only by the plastic handle and the insulated grip area to help prevent electric shock. When sawing into walls or floors you may encounter electrical wiring. Sawing into a “live” wire will cause electric shock.

PLUNGE CUTTING (fig 5)

Your reciprocating saw is ideal for plunge cutting directly into surfaces that cannot be cut from an edge, such as walls or floors. Plunge cutting may be done two ways, depending on how the blade is installed.

Column A shows how to plunge cut with the teeth of the blade facing down.

Column B shows how to plunge cut with the teeth of the blade facing up.



1. Disconnect the saw from the power supply.
2. Make sure that the workpiece is firmly anchored; clamp the workpiece to keep it from slipping or moving while cutting.
3. Use the appropriate type and size of blade for the workpiece material and size.
4. Install the blade into the tool.
5. Adjust the pivot shoe as necessary to make sure that the blade will extend beyond the shoe and through the workpiece at all times.
6. Adjust the pivoting shoe as necessary to expose unworn blade teeth for longer blade life.

7. Check for clearance behind the workpiece so that the blade will not contact another surface.
8. Plug the reciprocating saw into an electrical outlet.
9. If the blade is inserted with the teeth facing downward, hold the tool as shown in Column A, resting the edge of the shoe on the workpiece. If the blade is inserted with the teeth facing upward, hold the tool as shown in Column B, resting the edge of the shoe on the workpiece.
10. With the blade just above the workpiece, switch on the tool; allow it to come to the desired speed. Then, using the edge of the shoe as a pivot, lower the blade into the workpiece.
11. As the blade starts cutting, raise the handle of the tool slowly, until the shoe rests firmly on the workpiece.
12. After the blade has penetrated through the workpiece, continue sawing along the marked cutting line.

METAL CUTTING

The saw can be used to cut metals, such as sheet steel, pipe, steel rods, aluminum, brass, and copper. Be careful not to twist or bend the saw blade.

Do not force the tool.

The use of cutting oil is recommended when cutting soft metals and steel. Cutting oil will keep the blade cool, increase cutting action, and prolong blade life.

- Never use gasoline as a cutting lubricant, because normal sparking could ignite the fumes.
- Securely clamp the workpiece in position, and make the cut close to the clamping point to minimize vibration.
- When cutting conduit pipe or angle iron, clamp the work in a vise, if possible, and cut close to the vise.
- To cut thin sheet material, “sandwich” the material between pieces of hardboard or plywood, and clamp the layers together to reduce vibration and tearing of the material.

NOTICE: To make plunge cutting easier, use a heavy gauge blade and install the blade with the teeth facing upward relative to the normal upright operating position of the saw as shown in Column B.



WARNING!

- Risk of injury, don't plunge cut in metal.
- Never use the wood-cutting blade for cutting metals. Failure to do so could result in serious personal injury.

MAINTENANCE

BEFORE EACH USE

1. Inspect the reciprocating saw, the on/off switch, the cord and the accessories for damage.
2. Check for damaged, missing, or worn parts.
3. Check for loose screws, misalignment or binding of moving parts, or any other condition that may affect the operation.
4. If abnormal vibration or noise occurs, turn the tool off immediately and have the problem corrected before further use.
5. Unplug the tool from power source before cleaning or performing any maintenance. Using compressed air may be the most effective cleaning method. Always wear safety goggles when cleaning tools using compressed air.

LUBRICATION

All of the bearings in this tool are lubricated with a sufficient amount of high-grade lubricant for the life of the unit under normal conditions. Therefore, no further lubrication is required.



WARNING!

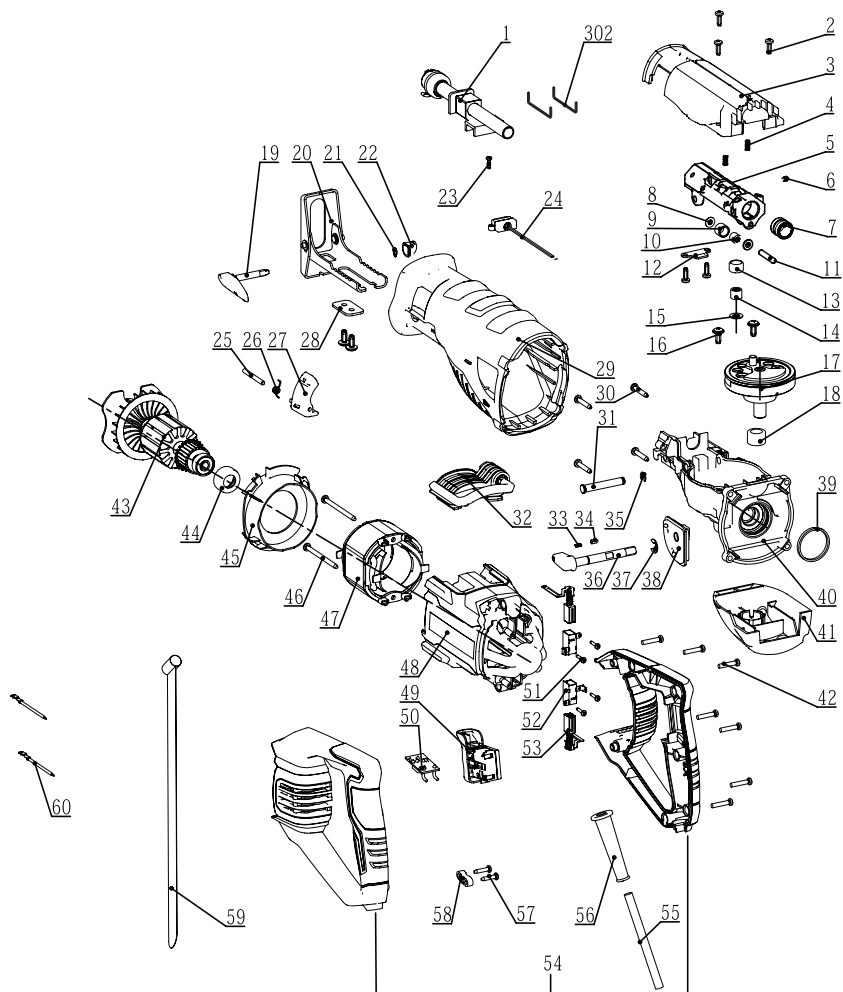
- Do not allow brake fluids, gasoline and petroleum-based products, penetrating oil, etc. to come into contact with plastic parts. These substances contain chemicals that can damage, weaken, or destroy plastic.
- When servicing, use only identical replacement parts. The use of any other parts may create a hazard or cause damage to the product.
- Use only accessories that are recommended for this reciprocating saw by the manufacturer. Accessories that may be suitable for one tool may become hazardous when used with another tool.
- If the supply cord is damaged, it must be replaced by a specially prepared cord available through the service organization.
- To ensure safety and reliability, all repairs should be performed by a qualified service technician.

TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSES	SOLUTIONS
The motor is overheating.	Cooling vents are obstructed.	Clean and clear vents. Do not cover with hand during operation.
Blade cannot be removed.	Saw dust in the clamp slot.	Clean the clamp slot with a brush.
Cutting is difficult.	Saw blade is damaged.	Replace the saw blade.

If the problem remains unsolved after performing the checks described above, call the toll-free helpline at 1-888-670-6682.

EXPLODED VIEW



No.	Part No.	Description
1	2823904000	Quick clamp assembly
2	5610030000	Thread forming screw
3	3127789000	Gear case cover
4	3660375000	Spring
5	3420830001	Bevel support
6	5620399000	Hexagon socket screw
7	5700193000	Oil impregnated bearing
8	3700197000	Washer
9	3550169000	Crank roller
10	5700022000	Needle bearing
11	5670186000	Pin
12	3704273000	Bearing clamping plate
13	3551281000	Crank roller
14	5700025000	Needle bearing
15	3700352000	Washer
16	5620396000	Screw with washer
17	2822482000	Gear set
18	5700182000	Needle bearing
19	3402708000	Lever
20	2823896000	Pivot shoe
21	5660027000	Circlips for shaft
22	3127830000	Seal cover
23	5610099000	Thread forming screw
24	2824042000	LED assembly

No.	Part No.	Description
25	5670285000	Pin
26	3660260000	Torsion spring
27	3402195000	Lever
28	3704168000	Clamp
29	3127791000	Front handle
30	5610044000	Tapping screw
31	3550284000	Gear pin
32	2824332000	Hook assembly
33	3660050000	Spring b
34	3700191000	Cap
35	5660005000	E ring
36	3402668000	Pendulum lever set
37	5660029000	E ring
38	3124150000	Limit plate
39	3121057000	Rubber ring
40	3421644900	Gear case
41	3127788000	Handle support
42	5610248000	Tapping screw
43	2823930000	Rotor set
44	3121027000	Bearing holder
45	3127870000	Fan baffle
46	5610049000	Tapping screw
47	2740115000	Stator
48	3127790000	Motor housing

No.	Part No.	Description
49	4870543000	Trigger switch
50	4891167000	PCB assembly
51	5610008000	Tapping screw
52	2800032000	Brush holder
53	4960306000	Carbon brush
54	2824331000	Handle assembly
55	4810002000	Power cord and plug

No.	Part No.	Description
56	3121045000	Cord guard
57	5610024000	Tapping screw
58	3120234000	Cord anchorage
59	2490136000	Nylon string
60	4860288000	Internal wire assembly
302	3650179000	Clamp Wire

If the problem remains unsolved after performing the checks described above, call the toll-free helpline at 1-888-670-6682.

5-YEAR LIMITED WARRANTY

This MAXIMUM product is guaranteed for a period of 5 years from the date of original retail purchase against defects in workmanship and materials only and is subject to the following components:

- a) Component A: The carrying case is guaranteed for a period of 1-year from the date of original retail purchase against defects in workmanship and materials.
- b) Component B: Accessories, including drill bits and saw blades, do not carry a warranty.

Subject to the conditions and limitations described below, this product, if returned to us with proof of purchase within the stated warranty period and if covered under this warranty, will be repaired or replaced (with the same model, or one of equal value or specification), at the sole discretion of the Maximum Canada authorised repair centre ("Service Provider"). We will bear the cost of any repair or replacement and any costs of labour relating thereto.

These warranties are subject to the following conditions and limitations:*

- a) a bill of sale verifying the purchase and purchase date must be provided;
- b) defects in workmanship and material to be assessed and determined by the Service Provider;
- c) this warranty will not apply to any product or part thereof which is worn or broken or which has become inoperative due to abuse, misuse, accidental damage, neglect or lack of proper installation, operation or maintenance (as outlined in the applicable owner's manual or operating instructions);
- d) this warranty does not apply to normal wear and tear or to expendable parts or accessories (including drill bits and saw blades) that may be supplied with the product that by their nature have a limited life span and are expected to become inoperative or unusable after a reasonable period of use;
- e) this warranty will not apply to routine maintenance and consumable items such as, but not limited to, fuel, lubricants, vacuum bags, blades, belts, sandpaper, bits, fluids, rubber o-rings, tune-ups or adjustments;
- f) this warranty excludes the following components that may accompany your product:
 - (1) the carrying case, which is only for a period of 1-year from the date of original retail purchase against defects in workmanship and materials.
 - (2) accessories, including drill bits and saw blades, which do not carry a warranty of any kind.
- g) this warranty will not apply where damage is caused by repairs made or attempted by others (i.e. persons not authorized by the manufacturer), and any such unauthorized repairs or attempted repairs shall void this warranty in its entirety;



- h) this warranty will not apply to any parts other than original parts, except to the extent that the retailer or manufacturer or persons authorized by either of them have repaired or replaced them;
- i) this warranty will not apply to any product that was sold to the original purchaser as a reconditioned or refurbished product (unless otherwise specified in writing);
- j) this warranty will not apply to any product or part thereof if any part from another manufacturer is installed therein or any repairs or alterations have been made or attempted by unauthorized persons;
- k) this warranty will not apply to normal deterioration of the exterior finish, such as, but not limited to, scratches, dents, paint chips, or to any corrosion or discolouring by heat, abrasive and chemical cleaners; and
- l) this warranty will not apply to component parts sold by and identified as the product of another company, which shall be covered under that product manufacturer's warranty, if any;
- m) any products replaced by the retailer in attempt to fulfill warranty obligations is subject to the original product warranty conditions and related time period as initiated by the original date of purchase; if product is purchased in Quebec, the warranty term will be extended for a period equal to the time during which the Quebec retailer possesses the product in attempt to fulfill warranty obligations; replaced product will not default to new product warranty conditions; and
- n) the retailer and manufacturer's sole obligation and the purchaser's sole remedy under this warranty shall be as set out herein. The warranties contained herein are not transferable and are given only to the purchaser. FURTHER, THE WARRANTIES SET OUT HEREIN ARE IN LIEU OF ALL OTHER WARRANTIES OR CONDITIONS, WHETHER EXPRESS, IMPLIED OR STATUTORY (INCLUDING SUCH AS ARISE UNDER THE SALE OF GOODS ACT OR THE INTERNATIONAL SALE OF GOODS ACT), ARISING OUT OF A COURSE OF DEALING OR USAGE OF TRADE OR OTHERWISE, INCLUDING, SUBJECT TO APPLICABLE LAW, ANY IMPLIED WARRANTIES OR CONDITIONS OF MERCHANTABILITY, MERCHANTABLE QUALITY, FITNESS OR ADEQUACY FOR A PARTICULAR PURPOSE OR USE, AND ALL OTHER SUCH WARRANTIES ARE EXPRESSLY DISCLAIMED BY THE RETAILER AND MANUFACTURER.

Additional Limitations

This warranty applies only to the original purchaser and may not be transferred.

This warranty applies for a period of 5 years from the date of original retail purchase, as indicated on the bill of sale.

Neither the retailer, Maximum Canada, nor the manufacturer shall be liable for any other expense, loss or damage, including, without limitation, any indirect, incidental, consequential or exemplary damages arising in connection with the sale, use or inability to use this product.

Under no circumstances shall the retailer, Maximum Canada, or manufacturer be liable to the purchaser for any claim for (a) indirect, special, punitive, incidental, exemplary, or consequential damages, (b) compensation for loss of profits, anticipated revenue, savings or goodwill, or other economic loss of the purchaser, (c) exemplary, aggravated or punitive damages howsoever incurred, (d) contribution or set-off in respect of any claims against the purchaser, (e) any damages whatsoever relating to third party products or services or the purchaser's materials, or (f) any damages whatsoever relating to interruption, delays, errors or omissions; in each case under any theory of law or equity, arising out of or in any way related to this warranty, even if advised of the possibility thereof. Notwithstanding any provision herein or entitlement of the purchaser at law, in equity or otherwise, in no event shall the liability of the retailer or manufacturer under this warranty, whether in contract, tort, product liability or otherwise, exceed, in the aggregate, the amount paid by the purchaser to the retailer for the product to which this warranty applies.

***Notice to Consumer**

This warranty gives you specific legal rights, and you may have other rights, which may vary from province to province. The provisions contained in this warranty are not intended to limit, modify, take away from, disclaim or exclude any statutory warranties set forth in any applicable provincial or federal legislation.

In addition to the 5-Year Limited Warranty, this MAXIMUM product is covered by our:

1-Year Repair Warranty

Maximum Canada will maintain this product and replace critical parts which have worn beyond reasonable use through normal use of such product, any time during the first year after purchase.

The following are excluded from this 1-Year Repair Warranty:

- a) missing or damaged parts or components that are a result of abuse or misuse;
- b) any wear and tear to non-critical parts or accessories that do not affect the core function of the product.

90-Day Satisfaction Guarantee

If you are not completely satisfied with the performance of your MAXIMUM product for any reason, you can return it within 90 days from the date of purchase with proof of purchase for exchange or a full refund.

Made in China

Imported by

MAXIMUM Canada Toronto, Canada M4S 2B8

