

MAXIMUM™

7 1/4" (18.4 cm)

Circular Saw



Model No. 054-8364-8

IMPORTANT:

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

**INSTRUCTION
MANUAL**

TABLE OF CONTENTS

TECHNICAL SPECIFICATIONS	4
GENERAL POWER TOOL SAFETY WARNINGS	5
SAFETY INSTRUCTIONS FOR ALL SAWS	8
SYMBOLS	10
PARTS LIST	11
ACCESSORIES	12
KNOW YOUR CIRCULAR SAW	13
OPERATING INSTRUCTIONS	15
WORKING HINTS FOR YOUR CIRCULAR SAW	18
MAINTENANCE	19
WARRANTY	20

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

VOLTAGE	120 V 60 Hz AC
CURRENT	15A
SINGLE SPEED	5000 RPM
BLADE	7 1/4" (18.4 cm) 24-tooth carbide-tipped
CUTTING CAPACITY	
CUTTING DEPTH AT 90°	2 7/16" (6.2 cm)
CUTTING DEPTH AT 45°	1 7/8" (4.8 cm)
BEVEL CAPACITY	0-56°
ARBOUR SIZE	5/8" (1.6 cm)
POWER CORD	10' (3 m)
WEIGHT	11 lb 15 oz (5.41kg)

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, 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.



WARNING!

Some dust created by power sanding, sawing, grinding, drilling and other construction activities contains chemicals known to the state of California to cause cancer, birth defects or other reproductive harm. Some examples of these chemicals are:

- Lead from lead-based paints,
- Crystalline silica from bricks and cement and other masonry products,
- Arsenic and chromium from chemically-treated lumber.

Your risk from these exposures varies, depending on how often you do this type of work. To reduce your exposure to these chemicals, work in a well ventilated area, and work with approved safety equipment, such as those dust masks that are specially designed to filter out microscopic particles.



WARNING!

This product may contain lead, phthalates or other chemicals known to the state of California to cause cancer, birth defects and other reproductive harm. Please wash your hands after use.



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 electric (corded) power tool or battery-operated (cordless) power tool.

ELECTRICAL SAFETY

- **Power tool plugs must match the outlet. Never modify the plug in any way.** Do not use any adapter plugs with grounded power tools. Unmodified plugs and matching outlets will reduce risk of electric shock.
- **Avoid body contact with grounded surfaces such as pipes, radiators, ranges and refrigerators.** There is an increased risk of electric shock if your body is 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.

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 energizing 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 dust collection 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 safer 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 and tool bits etc., in accordance with these instructions and in the manner intended for the particular type of power tool, taking into account the working conditions and the work to be performed.** Use of the power tool for operations other than 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 INSTRUCTIONS FOR ALL SAWS

CUTTING PROCEDURES

- **DANGER: Keep hands away from cutting area and the blade.** Keep your second hand on auxiliary handle, or motor housing. If both hands are holding the saw, they cannot be cut by the blade.
- **Do not reach underneath the workpiece.** The guard cannot protect you from the blade below the workpiece.
- **Adjust the cutting depth to the thickness of the workpiece.** Less than a full tooth of the blade teeth should be visible below the workpiece.
- **Never hold piece being cut in your hands or across your leg. Secure the workpiece to a stable platform.** It is important to support the work properly to minimize body exposure, blade binding, or loss of control.
- **Hold power tool by insulated gripping surfaces when performing an operation where the cutting tool may contact hidden wiring or its own cord.** Contact with a “live” wire will also make exposed metal parts of the power tool “live” and shock the operator.
- **When ripping always use a rip fence or straight edge guide.** This improves the accuracy of cut and reduces the chance of blade binding.
- **Always use blades with correct size and shape (diamond versus round) of arbour holes.** Blades that do not match the mounting hardware of the saw will run eccentrically, causing loss of control.
- **Never use damaged or incorrect blade washers or bolt.** The blade washers and bolt were specially designed for your saw, for optimum performance and safety of operation.

FURTHER SAFETY INSTRUCTIONS FOR ALL SAWS

Causes and operator prevention of kickback:

- 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;
- 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;
- 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.
- **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 in line with the blade.** Kickback could cause the saw to jump backwards, but kickback forces can be controlled by the operator, if proper precautions are taken.
- **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 backward while the blade is in motion or kickback may occur. Investigate and take corrective actions to eliminate the cause of blade binding.

- **When restarting a saw in the workpiece, centre the saw blade in the kerf and check that saw teeth are not engaged into the material.** If saw blade is binding, it may walk up or kickback from the workpiece as the saw is restarted.
- **Support large panels to minimize the risk of blade pinching and kickback.** Large panels tend to sag under their own weight. Supports must be placed under the panel on both sides, near the line of cut and near the edge of the panel.
- **Do not use dull or damaged blades.** Unsharpened or improperly set blades produce narrow kerf causing excessive friction, blade binding and kickback.
- **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.
- **Use extra caution when making a “plunge cut” into existing walls or other blind areas.** The protruding blade may cut objects that can cause kickback.

SAFETY INSTRUCTIONS FOR SAWS (CIRCULAR SAW WITH INNER PENDULUM GUARD)

- **Check lower guard for proper closing before each use. Do not operate the saw if lower guard does not move freely and close instantly. Never clamp or tie the lower guard into the open position.** If saw is accidentally dropped, lower guard may be bent. Raise the lower guard with the retracting handle and make sure it moves freely and does not touch the blade or any other part, in all angles and depths of cut.
- **Check the operation of the lower guard spring. If the guard and the spring are not operating properly, they must be serviced before use.** Lower guard may operate sluggishly due to damaged parts, gummy deposits, or a build-up of debris.
- **Lower guard may be retracted manually only for special cuts such as “plunge cuts” and “compound cuts.”** Raise lower guard by retracting handle and as soon as blade enters the material, the lower guard must be released. For all other sawing, the lower guard should operate automatically.
- **Always observe that the lower guard is covering the blade before placing saw down on bench or floor.** An unprotected, coasting blade will cause the saw to walk backwards, cutting whatever is in its path. Be aware of the time it takes for the blade to stop after switch is released.

ADDITIONAL SAFETY RULES FOR YOUR CIRCULAR SAW

- **Do not use any abrasive wheels.**

SYMBOLS

To reduce the risk of injury, user must read instruction manual



Double insulation



Warning



Wear ear protection



Wear eye protection



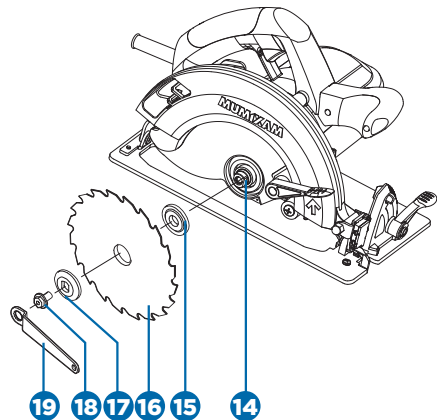
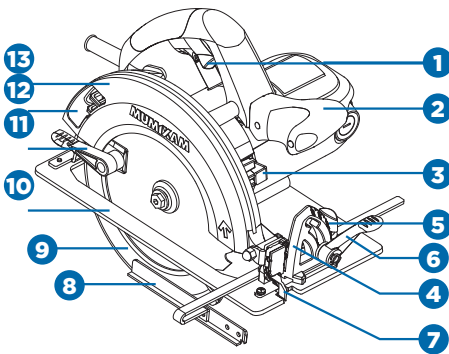
Wear dust mask



Don't use in the rain

No.	Description
1	On/off switch
2	Auxiliary handle
3	Spindle lock button
4	Base plate angle scale
5	Rip fence lock screw
6	Base plate bevel lock
7	Sight line
8	Rip fence
9	Lower blade guard
10	Base plate
11	Lower guard lever

No.	Description
12	Dust extraction outlet
13	Fixed guard
14	Spindle
15	Inner flange
16	Saw blade
17	Outer flange
18	Blade bolt
19	Wrench
20	Depth-of-cut scale
21	Depth-of-cut lock lever

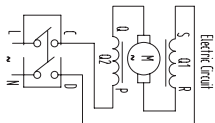


Not all the accessories illustrated or described are included in standard delivery.

ACCESSORIES

Saw blade	1
Wrench	1
Rip fence	1

We recommend that you purchase your accessories from the same store that sold you the tool. Use good quality accessories marked with a well-known brand name. Choose the type according to the work you intend to undertake. Refer to the accessory packaging for further details. Store personnel can assist you and offer advice.



No.	Description	No.	Description
1	Screw & washer assembly	47	Rivet
2	Self-tapping screw	48	Depth bracket
3	Brand label	49	Rear support
4	Side cover	50	Washer
5	Housing	51	Power cord
6	Brush	52	Snap ring
7	Carbon brush	53	Nut
8	Brush cover	54	Lever
9	Self-tapping screw	55	Washer
10	Left auxiliary handle	56	Washer
11	Right auxiliary handle	57	Screw
12	Ball bearing race	58	Pointer holder
13	Dustproof ring	59	Pointer
14	Rotor	60	Compression spring
15	Ring	61	Top cover
16	Ball bearing race	62	Base plate
17	Stator	63	Bolt
18	Connection board	64	Screw
19	Screw	65	Extension spring
20	Blade bolt	66	Spring screw
21	Outer flange	67	Pointer cam
22	Saw blade	68	Screw
23	Inner flange	69	Ball bearing race
24	Nut	70	Gear
25	Handle cover	71	Ball bearing race
26	Screw	72	Spindle
27	Retaining ring	73	Gear case cover
28	Lower guard	74	Cover
29	Switch	75	Guide ruler
30	Bearing sleeve	76	Spanner
31	Isolation cover	77	Movable guard handle
32	Self-tapping screw	78	Screw
33	Screw	79	Screw
34	Cord clamp	80	Rivet
35	Self-tapping screw	81	Angle bracket
36	Rubber ring	82	Front support
37	Side cover	83	Fence
38	Nut	84	Bolt
39	Upper guard	85	Compression spring
40	Bolt	86	Ruler locker
41	Compression spring	201	Carbon brush set
42	O-rings	202	Rotor set
43	Locking shaft piece	203	Saw blade
44	Baffle	204	Depth bracket set (no accutrack)
45	Right handle	205	Indicator set
46	Cable protector	206	Gear set
47	Rivet	207	Angle bracket set (no accutrack)

INTENDED USE

The machine is intended for ripping and cross-cutting wood in straight cutting lines and with bevel angles to 56°, while resting firmly on the workpiece.

CHANGING THE SAW BLADE

- Before starting any work on the machine itself, unplug the saw.
- Wear protective gloves when mounting the saw blade. Danger of injury when touching the saw blade.
- Only use saw blades that correspond with the characteristic data given in the operating instructions.
- Do not under any circumstances use grinding discs as the cutting tool.

For changing the cutting tool, it is best to place the machine on the face side of the motor housing.

REMOVING (Fig. A)

Press the spindle lock button (3) and keep it depressed.

- The spindle lock button (3) may be actuated only when the saw blade is at a standstill.

Loosen the blade bolt (18) with the spanner (19). Remove the outer flange (17). Tilt back the lower blade guard (9) and hold it firmly with the lower guard lever (11). Remove the saw blade (16).

MOUNTING

Clean the saw blade and all the clamping parts to be assembled. Tilt back the lower blade guard (9) and hold it firmly with the lower guard lever (11). Place the saw blade onto the inner flange (15). Assemble the outer flange (17) and the blade bolt (18). Use the wrench (19) to tighten the bolt (18) with 1/4 turn more than finger tight.

- Take care that the mounting positions of the

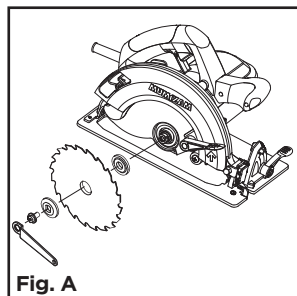


Fig. A



NOTE: Before using the tool, read the instruction book carefully.

inner flange (15) and outer flange (17) are correct.

- When mounting, ensure that the cutting direction of the teeth (direction of arrow on saw blade) and the direction-of-rotation arrow on the blade guard match.

ADJUSTING THE CUTTING DEPTH (Fig. B)

To achieve an optimum cut, the saw blade must not protrude beyond the material by more than 1/8" (maximum).

Lift the depth of cut lock lever (21) and raise the saw body away from the base plate. Adjust the required cutting depth using the depth of cut scale (20). Turn the lock lever (21) in clockwise direction to lock the set cutting depth.

ADJUSTING THE CUTTING ANGLE (Fig. C1, C2)

Turn the base plate bevel lock (6) in counter-clockwise direction to loosen the angle scale. Tilt the base plate away from the machine until the required cutting angle is adjusted on the angle scale (4). Tighten the bevel lock (6) by turning it in clockwise direction.

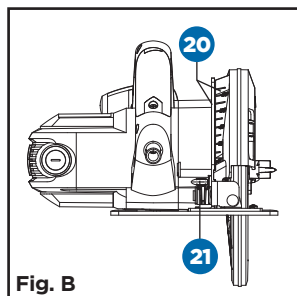


Fig. B

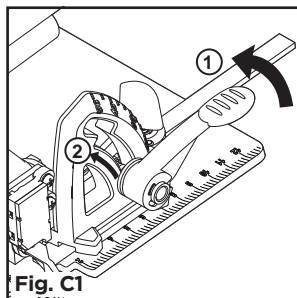


Fig. C1

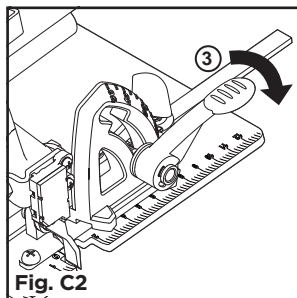


Fig. C2

NOTE: The 45° mark has a fast and positive stop. You can use this angle exactly. If you want to use a bigger cutting angle, you can push the bevel lock along the path ② and tighten the bevel lock.

NOTE: It is best to perform a practice cut prior to starting work.

CUTTING GUIDE (Fig. D)

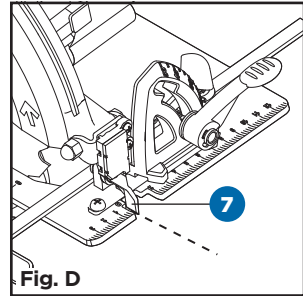
The sight line (7) fixed in front of the base plate is used as a cutting guide. Always guide it along the cutting mark made on the workpiece for accurate cutting.

The cutting mark 0° indicates the position of the saw blade for right-angled cuts.

SWITCHING ON AND OFF

Depress the on/off switch (1) to start the saw and release to stop.

For safety reasons the on/off switch (1) of the machine cannot be locked; it must remain pressed during the entire operation.

**Fig. D**

WORKING HINTS FOR YOUR CIRCULAR SAW

If your power tool becomes too hot, please run your circular saw no-load for 2-3 minutes to cool the motor. Avoid prolonged usage at very low speeds.

Protect saw blades against impact and shock. Excessive feed significantly reduces the performance capability of the machine and reduces the service life of the saw blade. Sawing performance and cutting quality depend on the condition and the tooth count of the saw blade. Therefore, use only sharp saw blades that are suited for the material to be worked.

Choice of blades: 24 teeth for general work, approx. 40 teeth for finer cuts, more than 40 teeth for very fine cuts into delicate surfaces.

RIP FENCE (Fig. E)

The rip fence (8) enables exact cuts along a workpiece edge and cutting strips of the same dimension.

BEVEL CUTS (Fig. F)

Set required bevel angle between 0° and 56°. Do not use the depth-of-cut scale when making bevel cuts due to possible inaccuracy.

POCKET CUTTING (SOFT MATERIALS ONLY) (Fig. G1, G2)

This operation requires much skill with a saw and must only be carried out by a competent person.

Clearly mark the area to be cut. Set the depth of cut on the saw. Position the saw over the marked area with the front edge of the base plate resting on the work surface and cutting guide aligned with marked line on workpiece. Ensure the blade is not touching but is close to the work surface. The moving lower blade guard (9) must be rotated open by using the lower guard lever (11). Switch the saw on and gently swing the blade down into the material but maintain a pivoting force on the front edge of the base. The moving lower blade guard can now be released for normal action of the guard.

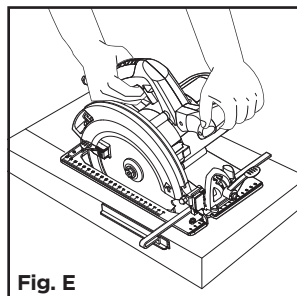


Fig. E

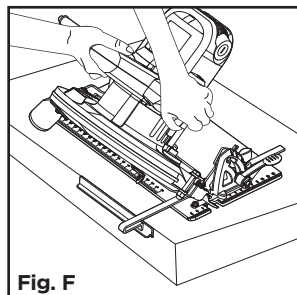


Fig. F

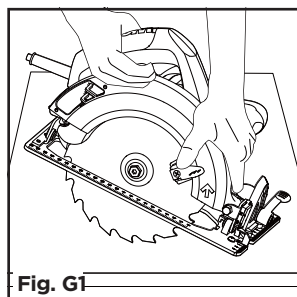


Fig. G1

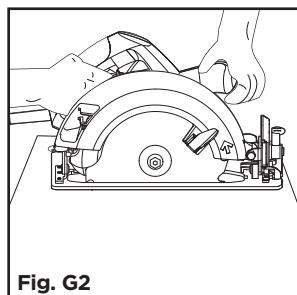


Fig. G2



WARNING!

The blade teeth are exposed during this operation so proceed with extreme caution.

MAINTENANCE

Remove the plug from the socket before carrying out any adjustment, servicing or maintenance.

Your tool requires no additional lubrication or maintenance. There are no user serviceable parts in your power tool. Never use water or chemical cleaners to clean your power tool. Wipe clean with a dry cloth. Always store your power tool in a dry place. Keep the motor ventilation slots clean. Keep all working controls free of dust. Occasionally you may see sparks through the ventilation slots. This is normal and will not damage your power tool.

If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

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: Batteries/chargers can be repaired or replaced due to defects in workmanship and materials for a period of 3 years from the date of original retail purchase;
- b) Component B: The carrying case is guaranteed for a period of 1-year from the date of original retail purchase against defects in workmanship and materials.
- c) Component C: 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 authorized 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) Batteries/chargers, which can be repaired or replaced due to defects in workmanship or materials for a period of 3 years from the date of original retail purchase. Any defects with such battery and/or charger will be subject to repair or replacement as determined by the Service Provider.
 - (2) 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.
 - (3) 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 anyone other than the Service Provider (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, MERCHANTABILITY, 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.

Imported by MAXIMUM Canada Toronto, Canada M4S 2B8

Made in China