

Radley®

15 Amp Lawn Mower

120 V
60 Hz

3 Year limited warranty
Owner's Manual



GY5220



READ ALL INSTRUCTIONS BEFORE FIRST USE.
KEEP THIS MANUAL FOR FUTURE REFERENCE.
KEEP AWAY FROM CHILDREN.



PRODUCT SPECIFICATIONS

15 AMP LAWN MOWER	
Voltage	120 V~ 60 Hz
No load	3200 RPM
Ampere	15 A
Clearing width	15-¾" /40cm
Bag capacity	45L (12 gallons)
Weight	26.5 Lbs /12kg

Need Assistance?

Call us on our toll free customer support line:

1-866-349-8665 (Monday through Friday 9am – 5pm Eastern Standard Time)

- Technical questions
- Replacement parts
- Parts missing from package

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GENERAL SAFETY WARNINGS

IMPORTANT SAFETY INSTRUCTIONS

Read and understand all safety and operational instructions. Failure to follow the safety rules listed below and other basic safety precautions may result in serious personal injury. Keep this manual, sales receipts and applicable warranty forms for future reference.

! WARNING: Before using this tool or any of its accessories, read this manual and follow all safety rules and operating instructions. The important precautions, safeguards and instructions appearing in this manual are not meant to cover all possible situations. It must be understood that common sense and caution are factors which cannot be built into the product.

EYE, EAR & LUNG PROTECTION



! WARNING: Use hearing protection, particularly during extended periods of operation of the tool, or if the operation is noisy.



WEAR A DUST MASK THAT IS DESIGNED TO BE USED WHEN OPERATING A GARDON TOOL IN A DUSTY ENVIRONMENT.

! WARNING: Dust that is created by power sanding, sawing, grinding, drilling, and other construction activities may contain chemicals that are known to cause cancer, birth defects, or other genetic abnormalities. These chemicals include:

Lead from lead-based paints.

Crystalline silica from bricks, cement, and other masonry products. Arsenic and chromium from chemically treated lumber.

The level of risk from exposure to these chemicals varies, according to how often this type of work is performed. In order to reduce exposure to these chemicals, work in a well-ventilated area, and use approved safety equipment, such as a dust mask that is specifically designed to filter out microscopic particles.

ELECTRICAL SAFETY



WARNING: To avoid electrical hazards, fire hazards or damage to the tool, use proper circuit protection.

SAVE THESE INSTRUCTIONS FOR REFERENCE

This tool is wired at the factory for 120V AC operation. It must be connected to a 120V AC, 15 AMP circuit that is protected by a time-delayed fuse or circuit breaker. To avoid shock or fire, replace power cord immediately if it is worn, cut or damaged in any way.

⚠ 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.

LAWN MOWER SAFETY

SAFETY WARNINGS

1. 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 use of the product by a person responsible for their safety.
2. Children should be supervised to ensure that they do not play with the product. Cleaning and user maintenance shall not be made by children without supervision.

SAFETY WARNINGS FOR ELECTRIC LAWN MOWER OPERATION

1. Read the instructions carefully. Be familiar with the controls and the proper use of the product.
2. Never allow children or people unfamiliar with these instructions to use the product. Local regulations can restrict the age of the operator.
3. Never mow while people, especially children, or pets are nearby.
4. Keep in mind that the operator or user is responsible for accidents or hazards occurring to other people or their property.

PREPARATION

1. While mowing, always wear substantial footwear and long trousers. Do not operate the product when barefoot or wearing open sandals. Avoid wearing clothing that is loose fitting or that has hanging cords or ties.
2. Thoroughly inspect the area where the product is to be used and remove all objects which can be thrown by the product.
3. Before using, always visually inspect to see that the blade, cutting blade bolts and blade assembly are not worn or damaged. Replace worn or damaged blade and bolts in sets to preserve balance. Replace damaged or unreadable labels.

READ ALL INSTRUCTIONS BEFORE USING THIS ELECTRIC LAWN MOWER

OPERATION

1. Operate the product in daylight or in good artificial light.
2. When using the electric lawn mower, you must respect local laws and regulations regarding noise control and environmental protection. To avoid noise disturbance, you should carefully decide upon an appropriate operation time and consider the surrounding conditions.
3. Avoid operating the product in wet grass, where feasible.
4. Always be sure of your footing on slopes.
5. Walk, never run.
6. Mow across the face of slopes, never up and down.
7. Exercise extreme caution when changing direction on slopes.
8. Do not mow excessively steep slopes.
9. Use extreme caution when reversing or pulling the product towards you.
10. Stop the cutting device(s) if the product has to be tilted for transportation when crossing surfaces other than grass, and when transporting the product to and from the area to be mowed.
11. Never operate the product with defective guards, or without safety devices, for example deflectors and/or grass catchers, in place.
12. Start the product or switch on the product carefully according to instructions and with feet well away from the cutting device(s).
13. Do not tilt the product when switching on the motor, except if the product has to be tilted for starting. In this case, do not tilt it more than absolutely necessary and lift only the part, which is away from the operator.
14. Do not start the product when standing in front of the discharge chute.
15. Do not put hands or feet near or under rotating parts. Keep clear of the discharge opening at all times.
16. Stop the machine, and remove the disabling device. Make sure that all moving parts have come to a complete stop:
 - Whenever you leave the product.
 - Before clearing blockages or unclogging chute.
 - Before checking, cleaning or working on the product,
 - After striking a foreign object. Inspect the machine for damage and make repairs before restarting and operating the product; if the product starts to vibrate abnormally (check immediately).
 - Inspect for damage.
 - Replace or repair any damaged parts.
 - Check for and tighten any loose parts.

SAVE THESE INSTRUCTIONS FOR REFERENCE

MAINTENANCE AND STORAGE

1. Keep all nuts, bolts and screws tight to be sure the product is in safe working condition.
2. Check the grass catcher frequently for wear or deterioration.
3. Be careful during adjustment of the product to prevent entrapment of the fingers between moving blades and fixed parts of the product.
4. Allow the product to cool before storing in any enclosure.
5. When servicing the blades be aware that, even though the power source is switched off, the blades can still be moved.
6. Replace worn or damaged parts for safety. Use only genuine replacement parts and accessories.
7. Wear strong work gloves when removing and reassembling the cutting device.

READ ALL INSTRUCTIONS BEFORE USING THIS ELECTRIC LAWN MOWER

EXTENSION CORD SAFETY

⚠ WARNING: Keep the extension cord clear of the working area. Position the cord so it will not get caught on the workpiece, tools or any other obstructions while you are working with the power tool.

Make sure any extension cord used with this tool is in good condition. When using an extension cord, be sure to use one of heavy enough gauge to carry the current the tool will draw. An undersized cord will cause a drop in line voltage resulting in loss of power and overheating.

The table below shows the correct size to use according to cord length and nameplate ampere rating. If in doubt, use the next heavier gauge. The smaller the gauge number the heavier the cord.

Be sure your extension cord is properly wired and in good condition. Always replace a damaged extension cord or have it repaired by a qualified electrician before using it. Protect your extension cord from sharp objects, excessive heat and damp or wet areas.

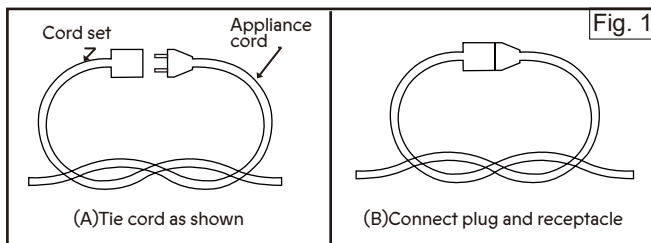
Use a separate electrical circuit for your power tools. This circuit must not be less than 14 gauge wire and should be protected with either a 15 AMP time delayed fuse or circuit breaker. Before connecting the power tool to the power source, make sure the switch is in the OFF position and the power source is the same as indicated on the nameplate. Running at lower voltage will damage the motor.

MINIMUM GAUGE (AWG) OUTDOOR GRADE EXTENSION CORDS (120V USE ONLY)					
Amperage rating		Total length			
More than	Not more than	25' /7.5 m	50' /15 m	100' /30 m	150' /45 m
0	6	18	16	16	14
6	10	18	16	14	12
10	12	16	16	14	12
12	16	14	12	Not Applicable	

To reduce the risk of disconnection of lawn mower from the extension cord during operating: Make a knot as shown in Fig. 1;

Use one of the plug-receptacle retaining straps or connectors described in this guide.

SAVE THESE INSTRUCTIONS FOR REFERENCE



Avoid unintentional starting – Turn off the power switch and disconnect the power cable before making any adjustments to the unit and before inspecting, servicing, changing accessories or cleaning the lawn mower.

Handle cord carefully – Never pull electric lawn mower by cord or yank it to disconnect from power source. Keep cord away from heat, oil, and sharp edges.

Don't force electric lawn mower– It will do the job better and with less likelihood of a risk of injury at the rate for which it was designed.

Don't Overreach – Keep proper footing and balance at all times.

Stay Alert – Watch what you are doing. Use common sense. Do not operate tool when you are tired or under the influence of alcohol, drugs or medications that cause drowsiness.

Disconnect electric lawn mower – Disconnect the electric lawn mower from the power supply when not in use, before servicing, when changing accessories.






Keep guards in place and in working order.





Keep hands and feet away from mowing area.





READ ALL INSTRUCTIONS BEFORE USING THIS ELECTRIC LAWN MOWER

SYMBOLS

	Warning! Danger.
	Read the operator's manual
	WARNING! Beware of electric shocks.
	Wear hearing protection.
	Wear CSA Approved Eye Protection.
	Wear a face mask.
	Wear protective helmet and eye protection.
	Wear protective gloves.
	Wear protective footwear.
	Switch the product off and remove the battery pack to disconnect from the power supply before assembly, cleaning, adjustments, maintenance, storage and transportation.
	Do not expose the product to rain or wet conditions.
	Mow across the face of slopes, never up and down.

	Inspect the area where the product is to be used and remove all objects which can be thrown by the product. If objects are hidden while operating stop the product and remove the object.
	Keep hands and feet away from sharp rotating parts – danger of injury! When cleaning, repairing, or inspecting, make certain the cutting device and all mowing parts have stopped.
	Cutting device continues to rotate after the product is switched off. Wait until all machine components have completely stopped before touching the product.
 	Objects thrown by the product could hit the user or other bystanders. Always ensure that other people and pets remain at a safe distance from the product when it is in operation. In general, children must not come near the area where the product is.

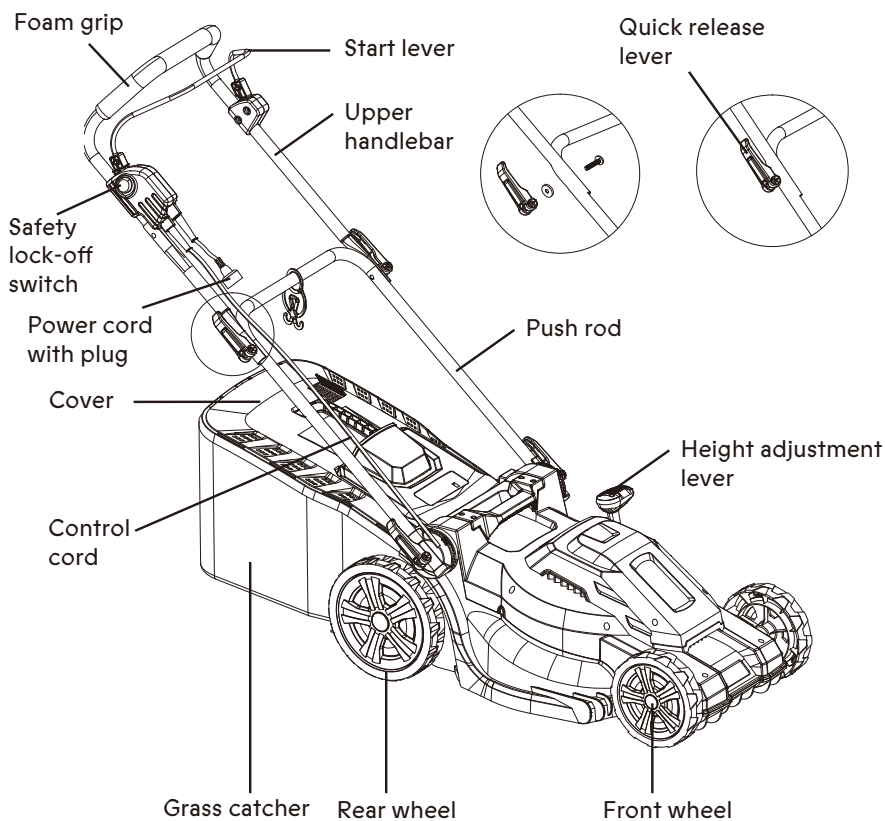
 	<p>Beware of sharp blades. Blades continue to rotate after the motor is switched off - Remove disabling device before maintenance.</p>
	<p>GO – grass catcher ready for grass collection STOP - grass catcher full, empty it.</p>
	<p>The product complies with the applicable Canadian and U.S. directives and an evaluation method of conformity for these directives was done.</p>

	<p>Protection class II (Double insulation).</p>
	<p>Guaranteed sound power level value in dB.</p>
	<p>Before any work on the machine itself, pull the power plug from the outlet.</p>
	<p>Remove plug from the power source immediately if the power cord is damaged or cut.</p>



This symbol designates that this tool is listed with Canadian and U.S. requirements by cSGSus Testing Laboratories, Inc.
UL1447, CSA C22.2 No.147

KNOW YOUR ELECTRIC LAWN MOWER



ASSEMBLY

UNPACKING

1. Unpack all parts and lay them on a flat, stable surface.
2. Remove all packing materials and shipping devices if applicable.
3. Make sure the contents are complete and free of any damage. If you find that parts are missing or show damage do not use the product but contact Customer Service @ 1-866-349-8665. Using an incomplete or damaged product represents a hazard to people and property.
4. Ensure that you have all the accessories and tools needed for assembly and operation. This also includes suitable personal protective equipment.



WARNING: The product must be fully assembled before operation! Do not use a product that is only partly assembled or assembled with damaged parts!



Follow the assembly instructions step-by-step and use the pictures provided as a visual guide to easily assemble the product!
Do not connect the product to a power source before it is completely assembled!

NOTE: Take care of small parts that are removed during assembly or when making adjustments. Keep them secure to avoid loss.

LOWER HANDLE BARS

1. Align and pass the mounting hole of the lower handlebar through the bolt of handle support (Fig. 1).
2. Attach the washer to the bolt and secure the lower handlebar by turning the lever (1) up for tightening.
3. Make sure that the control cord runs up the upper side of the lower handlebar (right) .

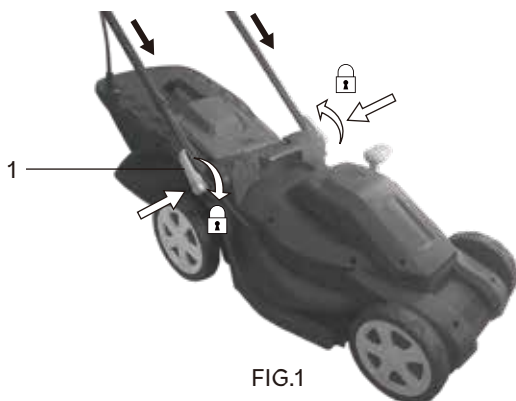


FIG.1

UPPER HANDLEBARS

1. Align the upper handlebar to the lower handlebar and ensure the foam handle is pointed up when viewed from behind.
2. Pass the bolts through the mounting holes of handles (Fig. 2).
3. Attach the washer to the bolt and secure the upper handlebar by turning the lever up for tightening (Fig.2).
4. Secure the control cord with two wire clips (Fig. 3).

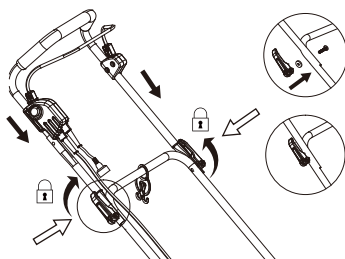


FIG.2



FIG.3

GRASS CATCHER/MULCHING OPTION

1. Align and insert the carry handle to the slots of top frame of grass catcher until both ends "click" into place (Fig. 4). then use screw to fix handle both sides.
2. The grass catcher is ready for use.



WARNING: Do not attempt to use the product without the grass catcher attached or the mulching plate installed. Danger of flying objects! The motor must be switched off and the blade must have stopped rotating before you remove the grass catcher. The grass catcher must be fully assembled with the top part, bottom part and collection tongue all in position before first use.



3. If you choose the mulcher function, then ensure the plate is inserted over the grass chute. Do not install the grass catcher. Remove plate to use the grass catcher.
4. Open the deflector guard, hold it in position ; Insert the grass catcher (Fig.5).
5. Align and hook the grass catcher into the attachment slots of rear discharge chute.

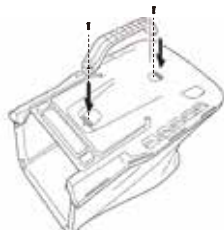


FIG.4



FIG.5

OPERATION

CUTTING HEIGHT ADJUSTMENT



WARNING: Switch the product off and wait until the blade has come to a complete stop before adjusting the cutting height!

Adjust the cutting height according to the needs of your lawn. The cutting height depends on the kind of lawn and its actual height. When mowing high grass, start with the maximum cutting height and make a second cut with a lower cutting height.

1. Press the lever towards the rear wheel (Fig. 6).
2. Move forward or backward to adjust the cutting height.
3. Release the lever and ensure it's engaged in the slot properly.



WARNING: Ensure that the lever engages in the slot after each adjustment.

NOTE: There are 6 cutting height levels available. The adjustable heights are 1" (25mm) to 3" (75mm).

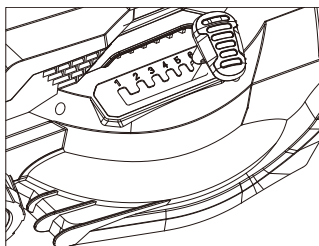


FIG.6



FIG.7

GRASS CATCHER



WARNING: Do not attempt to use the product without the grass catcher attached when collecting grass – danger of flying objects!



Switch the motor off and wait that the blade had come to a complete stop before removing the grass catcher!

Always carry the grass catcher by its carry handle.

INDICATOR

The grass catcher is equipped with a full bag indicator that indicates the filling progress during operation.

1. When the hatch is open the grass catcher has sufficient volume left to collect grass (Fig. 7).
2. When the hatch is closed, the grass catcher is full and must be emptied (Fig. 7).

EMPTYING THE GRASS CATCHER

Empty the grass catcher frequently during use. Do not wait until it is completely full. We recommend emptying it when it is half full.

NOTE: A full grass catcher will reduce the performance of this product.

1. Release the start lever ensuring that the motor has stopped and the blade has stopped rotating.
2. Lift the deflector guard and lift the grass catcher off the hooks.
3. Remove the grass clippings from the rear discharge chute into the grass catcher. Use a proper tool such as a brush.
4. Remove the grass catcher by its carry handle .
5. Empty the grass clippings onto a compost heap.
6. Re-fit the grass catcher to the product.



WARNING: Never use your hands or feet to remove grass clippings from the rear discharge chute !

GENERAL OPERATION

1. Check the product, as well as accessories for damage before each use. Do not use the product if it is damaged or shows wear.
2. Double check that accessories or blade are properly fixed.
3. Always push the product by its handle. Keep the handle dry and free from lubricant to ensure safe support.
4. Switch the product off immediately if you are disturbed while working by other people entering the working area. Always let the product come to complete stop before leaving it unattended.
5. Do not overwork yourself. Take regular breaks to ensure you can concentrate on the work and have full control over the product.



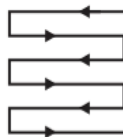
WARNING: In some countries regulations define at what time of the day and on what special days products are allowed to be used and what restrictions apply! Ask your community for detailed information and observe the regulations in order to preserve a peaceful neighbourhood and avoid committing administrative offences!

STARTING/STOPPING

1. Plug in power
2. Stand behind the grip handle .
3. While holding the safety lock-off switch pressed, pull the start lever towards the handle.
4. After the mower starts, release the safety lock-off switch.
5. Release the start lever to stop the mower.

MOWING

1. Make sure that the lawn is clear of stones, sticks, wire or other objects that could damage the product or its product.
2. Do not cut wet grass because it tends to stick to the underbody of the product, preventing the proper discharge of grass clippings, and it could also cause you to slip and fall.
3. Never cut off more than one-third of the total length of the grass for a healthy lawn. In the autumn, lawns should only be cut as long as there is growth.
4. Slowly push the product forward.
5. Mow in slight overlapping rows. The most effective pattern for mowing lawns is straight lines along one of the sides. This will keep the rows even and ensures that all the lawn is cut without missing any spots.
6. Circle around flower beds. When reaching a flower bed in the middle of the lawn, cut a row or two around the circumference of the bed.
7. Pay special attention when changing direction.
8. Empty the grass catcher regularly.



WARNING: If the product strikes a foreign object stop immediately! Let the product cool down and thoroughly inspect the product for damage! Have any damage repaired before restarting!



AFTER USE

1. Switch the product off.
2. Check, clean and store the product as described below.

MAINTENANCE



WARNING: Always switch the product and let the product cool down before performing inspection, maintenance and cleaning work!



1. Keep the product clean. Remove debris after each use and before storage.
2. Regular and proper cleaning will help ensure safe use and prolong the life of the product.
3. Inspect the product before each use for worn and damaged parts. Do not operate it if you find broken and worn parts.



WARNING: Only perform repairs and maintenance work according to these instructions! All further works must be performed by a qualified specialist!

GENERAL CLEANING

1. Clean the product with a dry cloth. Use a brush for areas that are hard to reach.
2. Remove stubborn dust with high pressure air (43 PSI).

NOTE: Only perform repairs and maintenance work according to these instructions! All further works must be performed by a qualified specialist!

3. Check for any damage and wear. Repair damages in accordance with this instruction manual or take it to an authorised service centre before using the product again.



WARNING: Wear safety gloves when working on the blade and close to it! Use proper tools to remove debris, e. g. a wooden stick! Never use your bare hands!



Always use original spare parts for replacement. Do not attach any other type of blade! The replacement of the blade should be done by a qualified specialist!

1. Keep the underbody and cutting device clean and free of debris. Remove clippings from the rear discharge chute .
2. Check all fasteners, such as nuts and bolts, periodically for tightness before operation. After prolonged use, especially in sandy soil conditions, the cutting device will become worn and lose some of the original shape. The cutting efficiency will be reduced and the blade should be replaced.

3. Keep the blade sharp to ensure a good cutting performance. Replace a worn or damaged blade with a new one of the same type or have it sharpened by a qualified specialist.
4. Loosen the hex bolt counterclockwise using the supplied hex wrench and remove it together with the washer and the blade (Fig. 8).
5. Replace the blade with a new one of the same type. Check the status of the flange onto the blade holder, then attach the blade properly, and fix it with the washer and the hex bolt . Tighten the hex bolt clockwise with 33-44 Ft./Lbs. to ensure safe operation of your product.



DANGER: If the blade is not torqued properly, it could become loose and be thrown from the product and seriously hurt or kill the operator or bystanders.

Note: Replace this cutting device after 50 hours mowing or 2 years whichever is sooner regardless of condition. If the cutting device is cracked or damaged, you must immediately replace it with a new one.

6. Lubricate the blade after each use to prolong the life span of blade and product. Apply light machine oil along the edge of the blade .

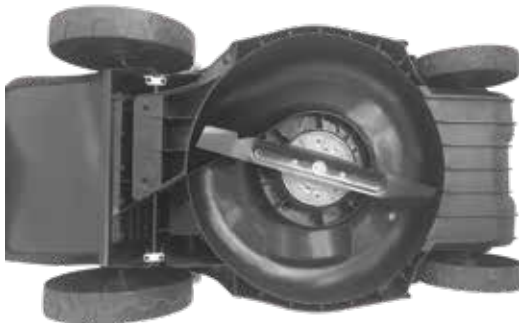


FIG.8

GRASS CATCHER

1. Inspect the grass catcher before each use. Do not use it if you find any damage.
2. Clean the grass catcher after operation using water and mild soap.
3. Let the grass catcher dry thoroughly before storing to avoid mildew.

CONTROL CORD

Check the control cord before each use.



WARNING: Do not use the product with a defective or a loose control cord!

STORAGE

1. Turn off the power and unplug the power cord.
2. Clean the product as described above.
3. Store the product and its accessories in a dry, frost-free place.
4. Always store the product in a place that is inaccessible to children. The ideal storage temperature is between 50°F/10°C & 86°F/30°C.

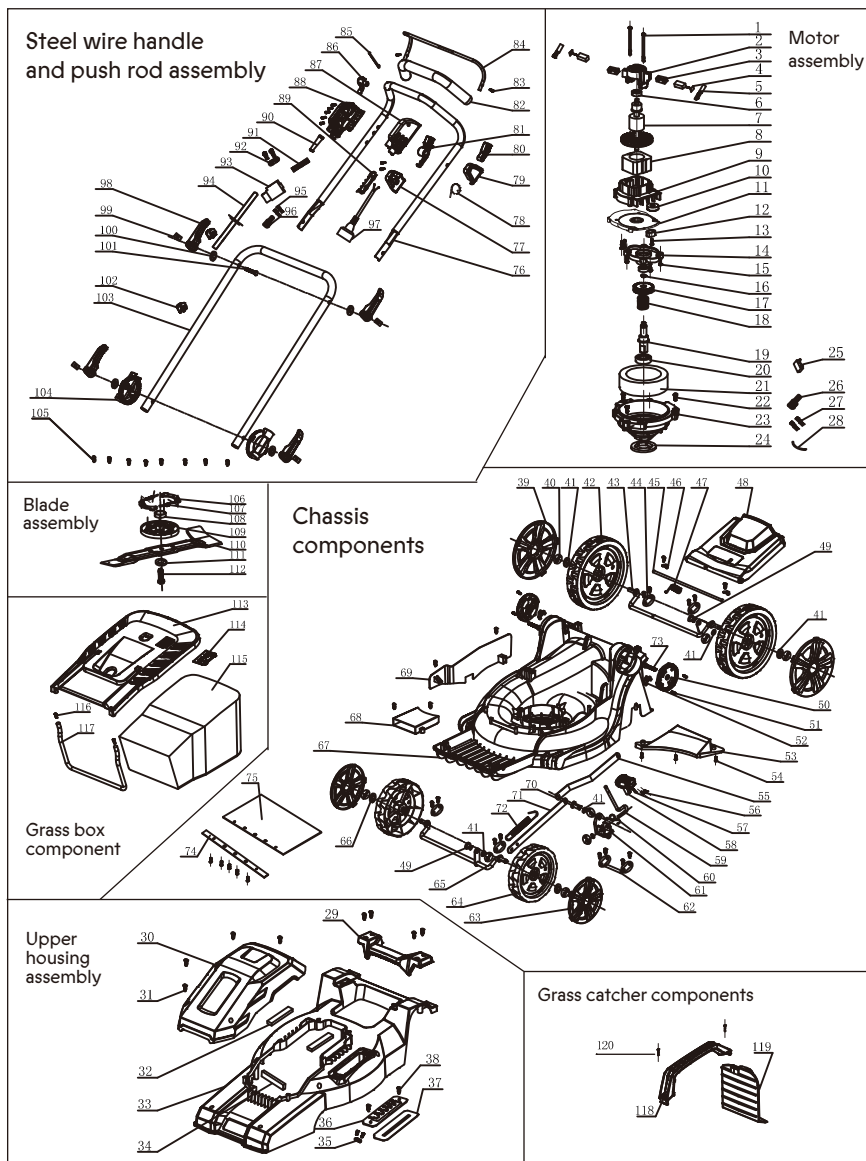
We recommend using the original package for storage or covering the

5. product with a suitable cloth or enclosure to protect it against dust.

TRANSPORTATION

1. Switch the product off, and remove the power plug before transporting it anywhere.
2. Always transport the product by its transport handle .
3. Protect the product from any heavy impact or strong vibrations which may occur during transportation in vehicles.
4. Secure the product to prevent it from slipping or falling over, damage and injury.

EXPLODED VIEW



PARTS LIST

⚠ WARNING: When servicing, use only original equipment replacement parts. The use of any other parts may create a safety hazard or cause damage to the electric lawn mower.

Any attempt to repair or replace electrical parts on this electric lawn mower may create a safety hazard unless repairs are performed by a qualified technician. For more information, call the Toll-free Helpline, at 1-866-349-8665 – Monday to Friday from 9am to 5pm Eastern Standard Time.

Always order by key number.

Key #	Part #	Part Name	Quantity
MOTOR ASSEMBLY			
1	33SBAQA402750101	Screw	2
2	3166000101036001	Carbon brush holder	1
3	3213100101023001	Carbon brush cap	2
4	3466000101035001	Carbon brush	2
5	36010109	Illustration terminal	2
6	33DB608001011	Bearing	2
7	3452200201013001	Rotor	1
8	3452200201005001	Stator	1
9	3152300101053001	Air deflector	1
10	33DB620101011	Bearing	1
11	3152300101139001	Motor holder	1
12	3152300101026001	Wool felt	1
13	33STAQA004160101	Screw	1
14	3122530101053001	Tooth box cover plate	1
15	33SBAQA004160101	Screw	5
16	33CC0120101	Jump ring	1
17	3252300101031001	Big gear wheel	1
18	3252100201060001	Torsional spring	1
19	3222530301020001	Output shaft	1
20	33DB600302011	Bearing	1
21	3152300201131001	Vibration dampener	1
22	33SBAQA005200101	Screw	3
23	3122530101049001	Gear box foundation	1
24	3252300101030001	Friction plate	1
25	3452200101092001	Overload protector	1
26	36040102	Female terminal	1
27	36010109	Male terminal	2
28	3452200201027001	Connecting line	1

Key #		Part Name	Quantity
MACHINE ASSEMBLY - UPPER HOUSING ASSEMBLY			
29	3122530101094001	Handle	1
30	3152200101069001	Upper cover	1
31	33SBAQA00460101	Screw	10
32	3122530101131001	Vibration dampener	2
33	3152200101142001	Upper housing	1
34	3122530201131001	Vibration dampener	1
35	3181000101053001	Pressing plate	1
36	3252200201030001	Height setting gauge	1
37	3152200201030001	Gasket	1
38	33SEADA004120101	Screw	2
MACHINE ASSEMBLY - CHASSIS COMPONENTS			
39	3152200301069001	9" Wheel cover	2
40	3322530101138001	Cotter pin	8
41	3360000201030001	Washer	5
42	3152200101031001	9" Wheel	2
43	3252200101020001	Rear axle shaft	1
44	3252200201053001	Axle shaft pressing plate	6
45	3252200201020001	Back cover shaft	1
46	3252200301053001	Pressing plate	2
47	3252200301060001	Button spring	1
48	3252200201069001	Rear cover	1
49	3252200201103001	Connecting rod button - 2	2
50	3152200201072001	Adjustment block - inside	2
51	33SBAQA005200101	Screw	4
52	3255000101075001	Hand rest nut	2
53	3152200401053001	Baseboard	1
54	33SBAQA004160101	Screw	25
55	3252200401057001	Back link	1
56	33SBAQC005080101	Screw	2
57	3361010901030001	Washer	2
58	3155000101094001	Height setting	1
59	3252200501057001	Regulating stem	1
60	3252200401060001	Adjust knob spring	1
61	3152200101049001	Adjust lever block	1
62	3252200301020001	Adjust rod shaft	1
63	3122530201069001	Front wheel cover	2
64	3122530201031001	Front wheel	2
65	3252200401020001	Front axle shaft	1
66	3322530201030001	Washer	3
67	3152200101139001	Chassis	1
68	3152200101023001	Air intake	1

Key #		Part Name	Quantity
69	3152200501053001	Breakwater	1
70	3252200101103001	Connecting rod button - 1	1
71	3252200301057001	Front connecting rod	1
72	3252200501060001	Tension spring	1
73	3252200201074001	Bolt	2
74	3252200101150001	Straw baling	1
75	3252200501153001	Grass baffle plate	1
MACHINE ASSEMBLY - STEEL WIRE HANDLE ASSEMBLY			
76	3252200301057001	Upper push rod	1
77	3150000201049001	Tie rod fixed seat 1	1
78	3250000401060001	Reed switch knob	1
79	3150000301049001	Tie rod fixed seat 2	1
80	3150000401049001	Switch board seat 2	1
81	3150000201157003	Switch board seat 2	1
82	3150000501023001	Vibration dampener	1
83	33SBAQA004160101	Screw	12
84	32225400201057001	Switch lever	1
85	3250000201030001	Switch spring	1
86	3150000201058001	Switch unlock button	1
87	3150000101069001	Switch box left cover	1
88	3150000201069001	Switch box right cover	1
89	3150000601053001	Switch box fixing plate	1
90	3150000401023001	Cable sheath	1
91	3250000301060001	Unlock button spring	1
92	3181000101053001	Cable clamp	1
93	3450000101032001	Switch	1
94	3452300201027001	Cable	1
95	36010108	Female socket	2
96	36040101	Double hole male socket sleeve	1
97	3452300101029001	Power cord	1
PART PACKED - PUSH ROD ASSEMBLY			
98	3152200101098001	Quick release wrench lever	4
99	3252200101138001	Screw pin	4
100	3352200301030001	Washer	4
101	3252200101074001	Bolt	2
102	3150000201103001	Wire buckle	2
103	3252200201057001	Push rod	1
104	3152200301072001	Adjustment block - outside	2
105	33SBAQA004160101	Tapping screw	8
PART PACKED - BLADE ASSEMBLY			
106	3252300201030001	Brake block	2
107	325230010106001	Tension spring	2

Key #		Part Name	Quantity
108	3222530101025001	Ring	1
109	3152300101139001	Disk	1
110	3252200101132001	Blade	1
111	3352200301030001	Washer	1
112	33SNDDC008250101	Bolt	1
PART PACKED GRASS CATCHER COMPONENTS			
113	3152200401069001	Cover	1
114	3122530701069001	Cover	1
115	355220101045001	Bag	1
116	33SBAQD004150101	Screw	2
117	3252200101039001	Shell frame	1
118	3122530201094001	Handle	1
119	3152200401072001	Grass shute cover plate	1
120	33SBAQA004160101	Screw	2

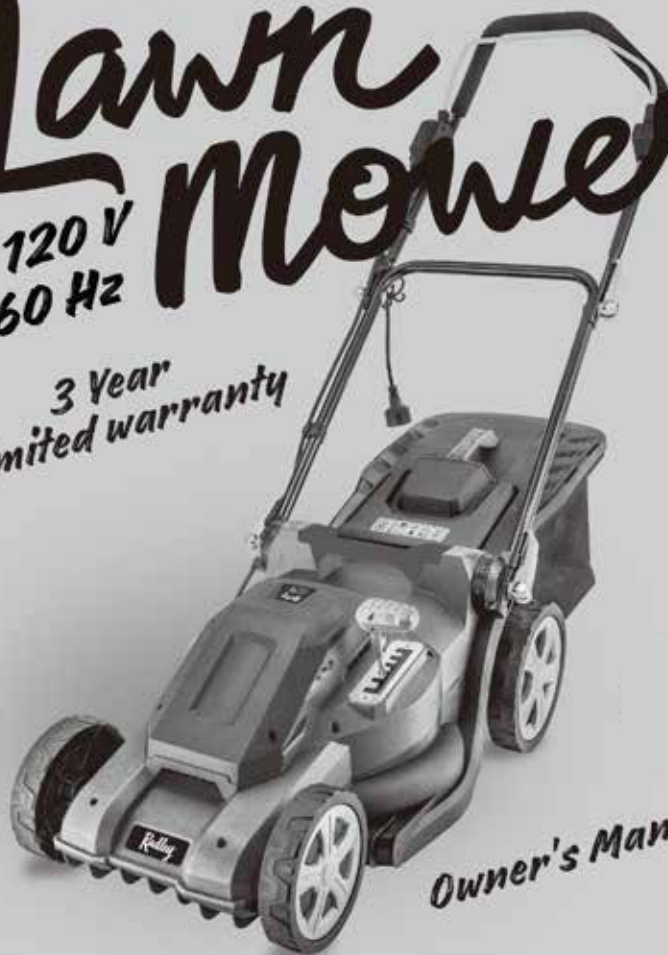
WARRANTY

RADLEY ELECTRIC LAWN MOWER WARRANTY

If this Radley tool fails due to a defect in material or workmanship within three years from the date of purchase, return it to any Home Hardware store with the original bill of sale for exchange. Two years for battery and charger. This warranty does not include expendable parts including but not limited to blades, brushes, belts and light bulbs. This warranty covers defects in material or workmanship only. It does not cover normal wear and tear, failure due to abuse/misuse, or defects caused by careless or accidental mishandling. If this Radley product is used for commercial or rental purposes, this warranty does not apply. For use at the consumer level. The warranty is not for industrial or commercial applications.

15 Amp
Lawn Mower
120 V
60 Hz

3 Year
limited warranty



Owner's Manual

Radley

EXCLUSIVE TO HOME HARDWARE

For information on the entire line up of Radley power tools visit homehardware.ca or your local Home Hardware retail store.

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