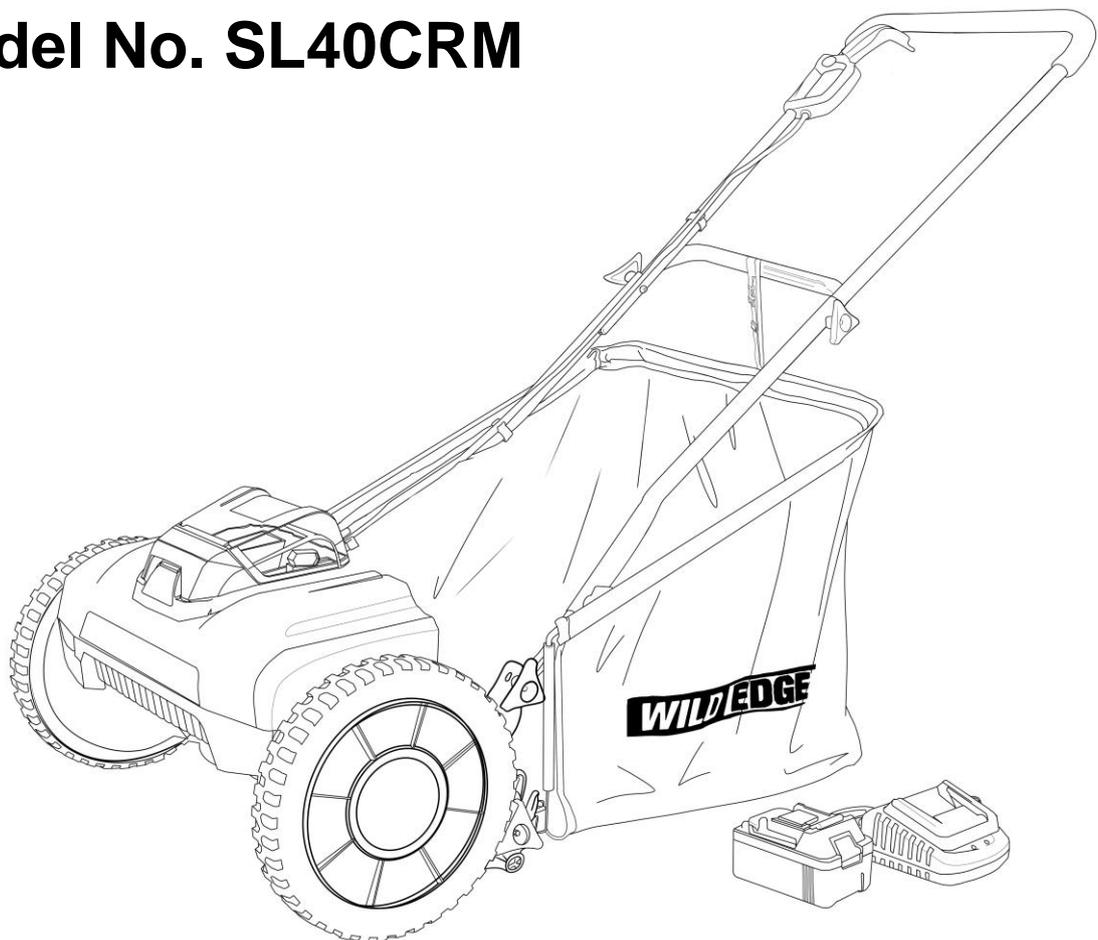


WILD EDGE

40V 2.0AH LI-ION CORDLESS REEL MOWER INSTRUCTION MANUAL

Model No. SL40CRM



PLEASE READ THIS INSTRUCTION MANUAL CAREFULLY AND MAKE SURE YOU UNDERSTAND
BEFORE USING THE MACHINE, ALSO PLEASE SAVE IT FOR FUTURE REFERENCE.

Any questions please call the customer line on: 800-960-7525 from 9 a.m. – 4 p.m., PST, Monday-Friday.

Content

1	Technical data	2	8	Cleaning and maintenance	21
2	Important safety instructions	3	9	Storage.....	21
3	Part identification	5	10	Guarantee.....	21
4	Assembly	6	11	Exploded view.....	22
5	Operation.....	11	12	Part list	23
5.1	Cutting height adjustment	12			
5.2	Handlebar operation angle adjustment	15			
6	Rechargeable battery.....	17			
7	Additional safety instructions for battery and charger.....	20			

1 TECHNICAL DATA

Battery type	40V Lithium-Ion		
Charging time	Approx. 120 mins		
Model No.	SL40CRM		
No-load speed	1000 RPM		
Height adjustments	Low	Med	High
	0.8 inch	1.6 inch	2.4 inch
Cutting width	16 inch		
Working time	Approx.30 mins		
Weight (included battery)	24lbs		
Noise level	96dB		
Vibration Value	$a_{hv,L} = 6.75 \text{ m/s}^2$ $a_{hv,R} = 7.28 \text{ m/s}^2$ uncertainties: $K = 1.5 \text{ m/s}^2$		
Allowable battery charging temperature range	50°F – 95°F		

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

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



Residual risks

Even when the tool is used as prescribed it is not possible to eliminate all residual risk factors. The following hazards may arise in connection with the tool’s construction and design:

- 1) Damage to lungs if an effective dust mask is not worn.
- 2) Damage to hearing if effective hearing protection is not worn.

Health defects resulting from vibration emission if the mower is being used over longer period of time or not adequately managed and properly maintained.

WARNING! This machine produces an electromagnetic field during operation. This field may under some circumstances interfere with active or passive medical implants. To reduce the risk of serious or fatal injury, we recommend persons with medical implants to consult their physician and the medical implant manufacturer before operating this machine.

2 IMPORTANT SAFETY INSTRUCTIONS

WARNING! Read these instructions carefully, be familiar with the controls and the proper use of the machine. Please keep the instructions safe for further use!

Operation

- Never allow children or people unfamiliar with these instructions to use the machine. Local regulations may restrict the age of the operator. When not in use store the machine out of reach of children.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
- Never mow while people, especially children or pets, are nearby.
- The operator or user is responsible for accidents or hazards occurring to other people or their property.
- While mowing, always wear substantial footwear and long trousers.
- Do not operate the machine when barefoot or wearing open sandals, always wear substantial footwear and long trousers.
- Thoroughly inspect the area where the machine is to be used and remove all stones, sticks, wires, bones and other foreign objects.
- Before using, always visually inspect to see that the blades, blade bolts and cutter assembly are not worn or damaged. Replace worn or damaged blades and bolts in sets to preserve balance.
- Mow only in daylight or in good artificial light.
- Avoid operating the machine in wet grass, where feasible.
- Always walk, never run.
- Never operate the appliance with defective guards, or without safety devices, for example deflectors and/or grass catchers, in place.
- Working on banks can be dangerous.
 - Do not mow excessively steep slopes.
 - Always be sure of your footing on slopes or wet grass.
 - Mow across the face of slopes, Never up and down.
 - Exercise extreme caution when changing direction on slopes.
- Use extreme caution when stepping back or pulling the machine towards you.
- Never mow by pulling the mower towards you.
- Stop the blades if the machine has to be tilted for transportation when crossing surfaces other than grass and when transporting the machine to and from the area to be mowed.
- Switch on the motor according to instructions and with feet well away from the blade(s).
- Do not tilt the machine when starting or switching on the motor, except if the machine has to be tilted for starting in long grass. In this case, do not tilt if more than absolutely necessary and tilt only the part which is away from the operator. Always ensure that both hands are in the operating position before returning the machine to the ground.
- Switch on the motor according to the instructions with feet well away from rotating parts.
- Do not put hands or feet near or under rotating parts. Keep clear of the discharge opening at all times.
- Always stand clear of the discharge zone when operating the machine.
- Never pick up or carry the machine while the motor is running.

Remove the safety key

- Whenever you leave the machine;
- Before clearing a blockage;
- Before checking, cleaning or working on the machine;
- After striking a foreign object, inspect the machine for damage and make repairs as necessary;
- If the machine starts to vibrate abnormally (check immediately).

Maintenance

- Keep all nuts, bolts and screws tight to be sure that the machine is in safe working condition.
- Check the grass catcher frequently for wear or deterioration.
- Examine the machine and replace worn or damaged parts for safety.
- Ensure replacement cutting means of the right type are used.
- Ensure that batteries are charged using the correct charger recommended by the manufacturer. Incorrect use may result in electric shock, overheating or leakage of corrosive liquid from the battery.
- Always wear gardening gloves when handling or working near the sharp blades.

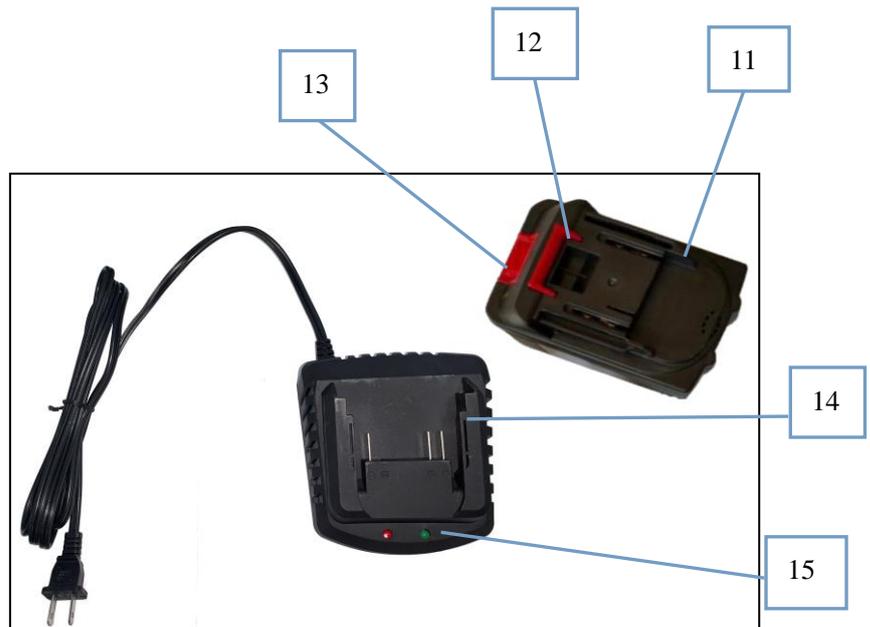
Recommendations for optimal handling of the battery

- Ensure the switch is in the off position before inserting battery. Inserting the battery into machines that have the switch on invites accidents.
- Keep the battery charger away from rain or moisture. Penetration of water in the battery charger increases the risk of an electric shock.
- Recharge only with the charger specified by the manufacturer. A charger that is suitable for one type of battery may create a risk of fire when used with another battery.
- Do not charge other batteries. The battery charger is suitable only for charging lithium ion batteries within the listed voltage range. Otherwise there is danger of fire and explosion.
- Keep the battery charger clean. Contamination can lead to danger of an electric shock.
- Before each use, check the battery charger, cable and plug. If damage is detected, do not use the battery charger. Never open the battery charger yourself. Have repairs performed only by a qualified technician and only using original spare parts. Damaged battery chargers, cables and plugs increase the risk of an electric shock.
- Do not operate the battery charger on easily inflammable surfaces (e.g. paper, textiles, etc.) or surroundings. The heating of the battery charger during the charging process can pose a fire hazard.
- Use only batteries intended specifically for the machine. Use of any other batteries may create a risk of injury and fire.
- When battery is not in use, keep it away from other metal objects like paper clips, coins, keys, nails, screws, or other small metal objects that can make a connection from one terminal to another. Shorting the battery terminals together may cause burns or a fire.
- Do not open the battery. Danger of short-circuiting and injury.
- Protect the battery against heat, also against continuous sun irradiation and fire. There is danger of explosion.
- Do not short-circuit the battery. There is danger of explosion.
- Protect the battery against moisture and water.
- Store the battery only within a temperature range between 40°F and 104°F. As an example, do not leave the battery in the car in summer.

3 PART IDENTIFICATION



1. Operation Lever
2. Safety Lock-out Button
3. Upper Handle
4. Adjusting knob
5. Lower Handle
6. Handle Fixed Wing
7. Grass Bag
8. Wheels
9. Battery Case Cover
10. Main Unit



11. Battery Pack
12. Battery Lock Button
13. Battery Release Button
14. Charger
15. Charging Status LED Indicator

4 ASSEMBLY

⚠ WARNING

Before assembly, please DO NOT put the battery pack into cavity until finished assembly and ready to start.

For Your Safety

- 1) Switch off, always remove the safety key and battery pack before adjusting or cleaning.
- 2) Do not touch the rotating blade.

Unpacking

This product requires easy install. Carefully remove the product from the box. Inspect the product carefully to make sure no breakage or damage occurred during shipping.

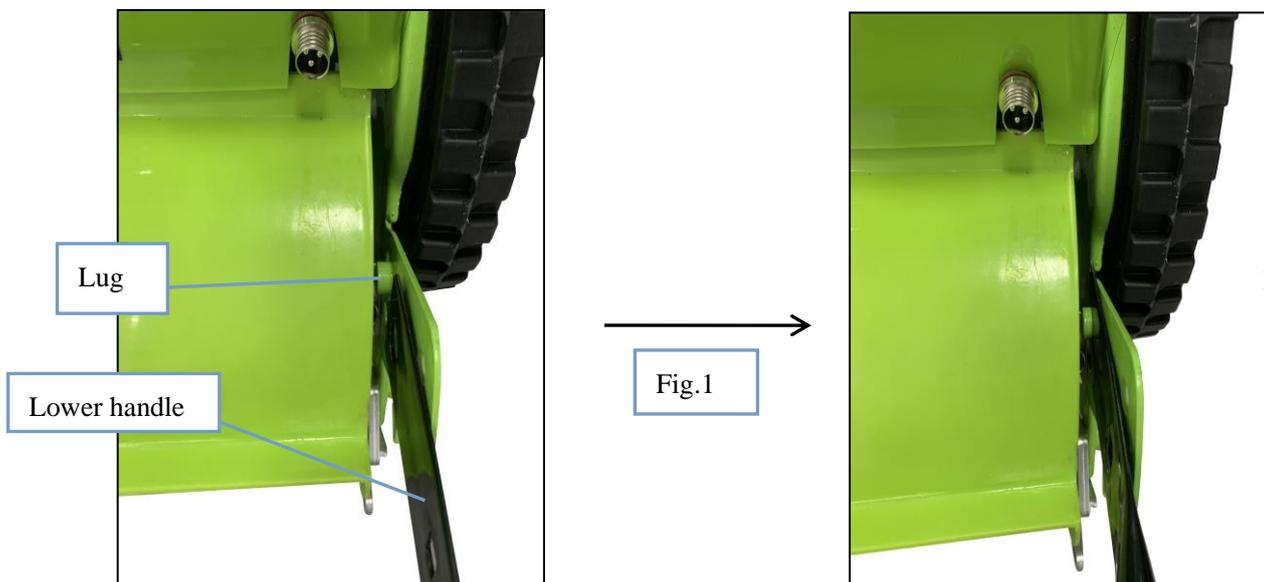
Do not discard the packing material until you have carefully inspected and satisfactorily operated the product.

If you think any parts are missing, first check the packaging again before calling the customer line.

Mower Assembly

1. Fit the Lower Handle (5) onto the large lug located on the Handle Fixed Wing (6). Fit one side and then flex the other side of the handle until it fits the opposite lug. (See Figure 1)

WARNING! Do not bend the lower handle to fit both ends at the same time as this may reduce the width of the lower handle section and it becomes insecure on the retaining pins. Ensure both ends of the bottom handle are slotted over the two lugs and are hard against the lug end stops to ensure these do not slip off. Bend slightly outwards if necessary and refit.



2. Fix the lower handle by tightening up 2 sets of Adjusting Knobs (4) and M6*20mm square neck bolts on two sides of the Handle Fixed Wing (6) thru the middle hole. (See Figure 2)

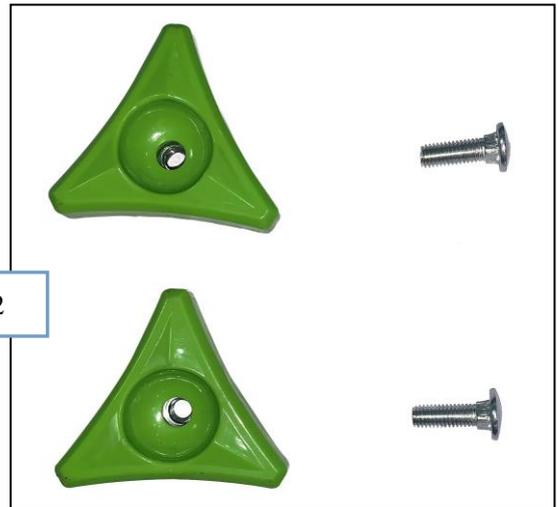
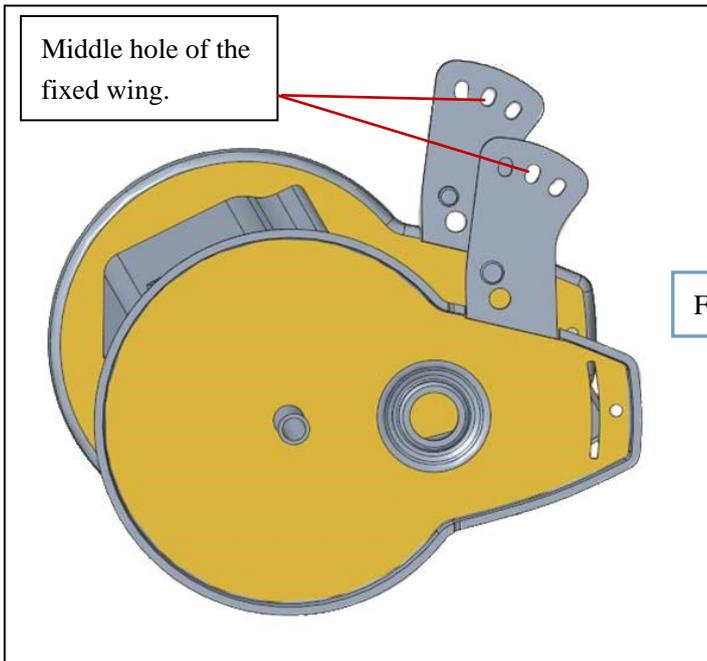


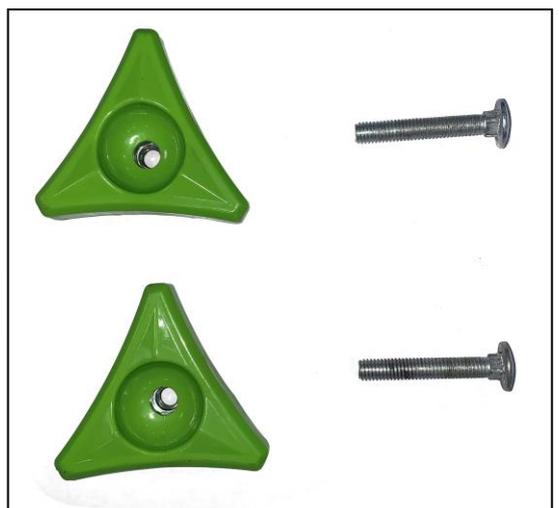
Fig.2

2 sets of adjusting knobs and short bolts

3. Assemble the Upper Handle (3) to the Lower Handle (5). Use 2 sets of the Adjusting knob (4) and M6*40mm square neck bolts to secure in place. Make sure that the Upper Handle (3) is facing up (safety button facing up). (See Figure 3) If you have incorrectly assembled this part, disconnect and re-assemble in the correct orientation. The knobs should be positioned on the outside of the handle and the bolts on the inside.



Fig.3



2 sets of adjusting knobs and long bolts

4. Once the handle is assembled, connect the plug on the handle cable to the socket on the Main Unit (10). Tighten up the screw ring to secure the cable. (See Figure 4)



Fig.4

5. Secure the cable to the handle bar by using the three cable clips. (See Figure 5)

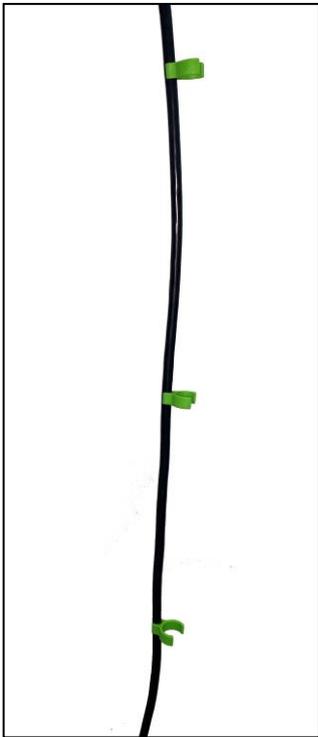


Fig.5

3 cable clips

6. Attach the Grass Bag (7) to the mower base.

NOTE: Grass bag is an auxiliary option. This mower can be used with or without the grass bag.

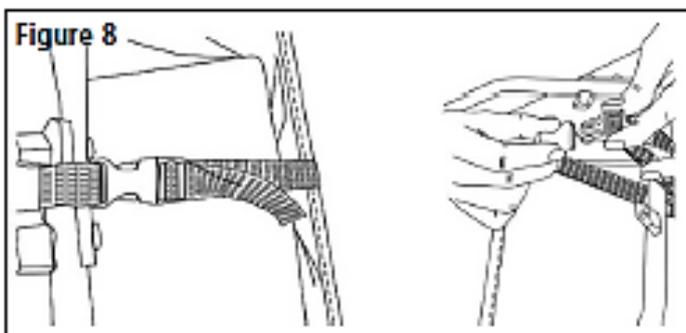
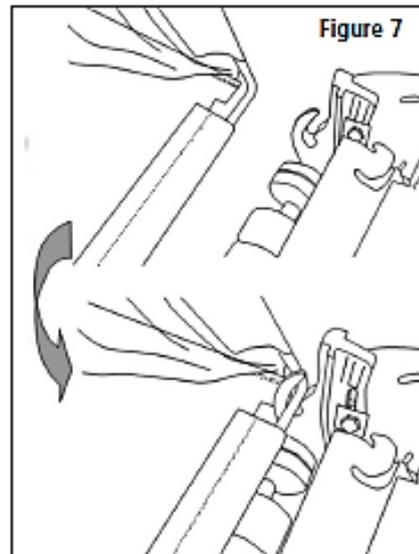
Step 1:

Place the left and right grass bag square bars onto the related hooks as shown in figure 7.

Step 2:

Wrap the security belt, located on the back of the grass bag, around the center joint of the lower handle and lock buckle into place, as shown in below picture. (See Figure 8)

Please note the length of the security belt can be adjusted by modifying the loop length to meet your own demands.



7. In order to provide simple storage function, the upper handle is foldable design. Just loosen the long bolts a little bit on each side and then fold forward the upper handle. Then you will be able to drag the mower for moving. But please make sure to take the battery out before do this. (See Figure 6)



Fig.6

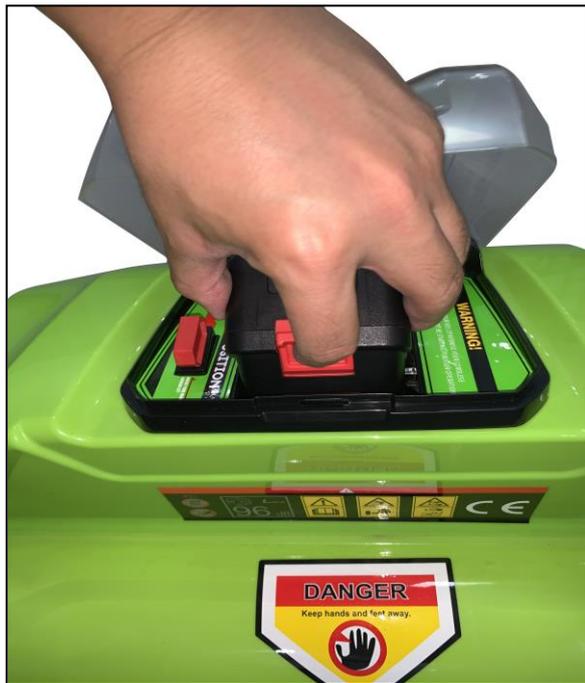


To Load Battery Pack

- 1) Open the Battery Case Cover (9).
- 2) Fully insert the Battery Pack (11) into the battery cavity until the Battery Lock Button (12) bounces back to its normal position. Close the battery case cover securely.

To Remove Battery Pack

To remove the battery pack, withdraw it from the tool while pulling the Battery Release Button (13) down. (See Figure 9)



NOTE: Watch your fingers due to the battery is a tight fit to put in and take out.

Fig.9

5 OPERATION

WARNING! Please DO NOT repeatedly or rapidly switch off and on.

Starting

- Make sure the safety key is inserting into the slot. (See Figure 10)
- Press and hold the Safety Lock-out Button (2).
- Pull the Operation Lever (1) upward to the handle to start the mower while holding the safety lock-out button.
- When the motor is starting to run you can release the Safety Lock-out Button (2). (See Figure 11)



Fig.10

Stopping

Release the Operation Lever (1), the motor will be switched off. (See Figure 11)

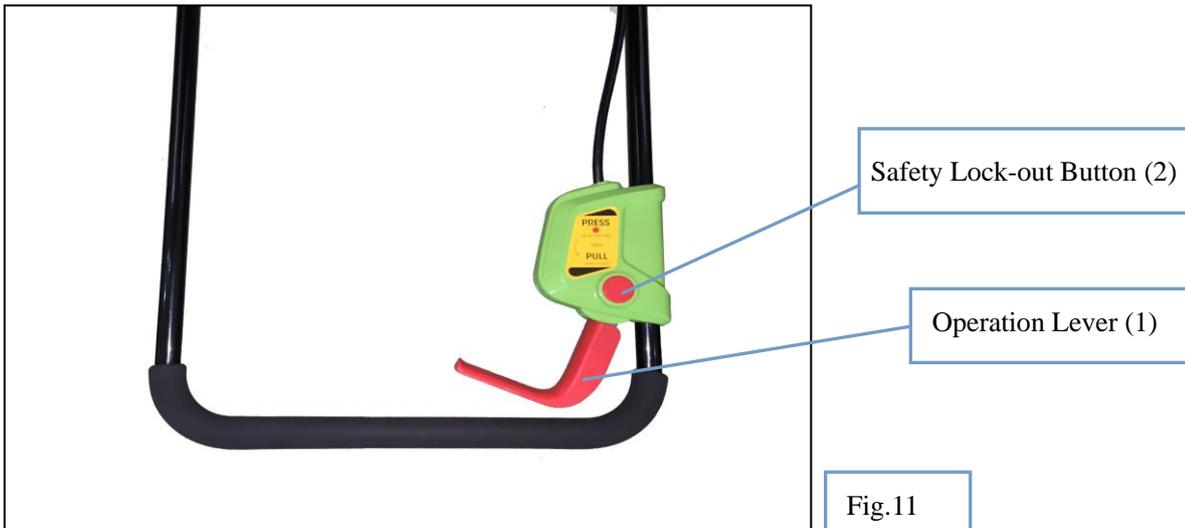


Fig.11

CAUTION

We suggest to take out the mower locking key before storage after each time operation. Please DO NOT lose it, otherwise it will not be able to start off this machine.

5.1 CUTTING HEIGHT ADJUSTMENT

WARNING! This mower is set to the MEDIUM height cutting position as for default setting. Always REMOVE the battery pack from cavity before adjusting the mower cutting height. You can raise up or lower down the cutting position to the best suited for your yards. There are three levels for your cutting height options.

Three Cutting Height Levels		
Low	Med	High
4/5 inch or 20 mm	1 3/5 inch or 40 mm	2 2/5 inch or 60 mm

To Adjust Blade Height

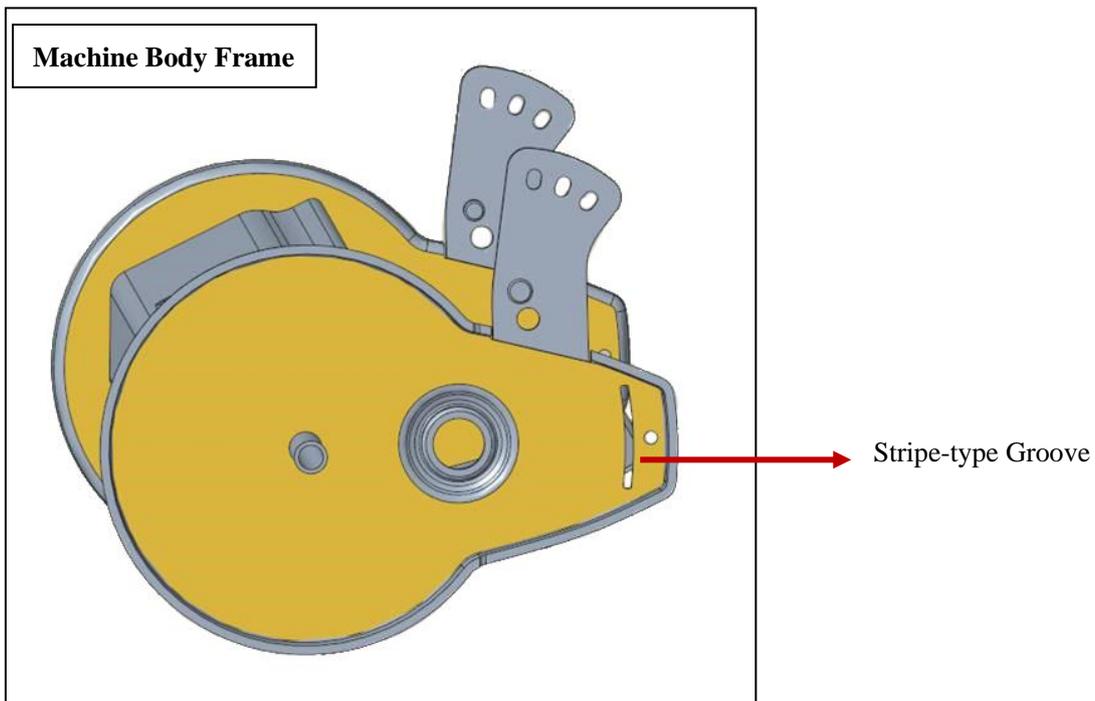
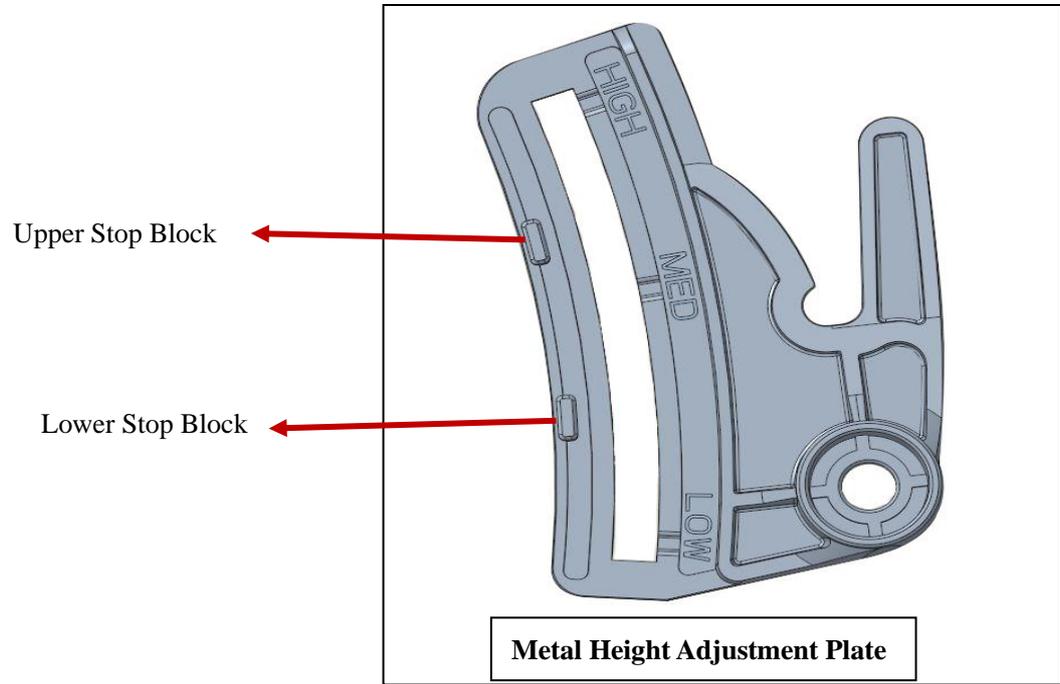
To prevent overloading the mower when cutting high and thick grass, it is recommended to make one cut at the 'High' setting, then another cut at a 'Medium' setting. Adjust the mower to the desired height as follows:

1. Always take out the battery pack and remove the grass bag for easier operation.
2. Loosen the two adjusting knobs from left and right side of the machine body frame, to allow movement of the metal height adjustment plate. It is not necessary to remove the knob. (See Figure 12)



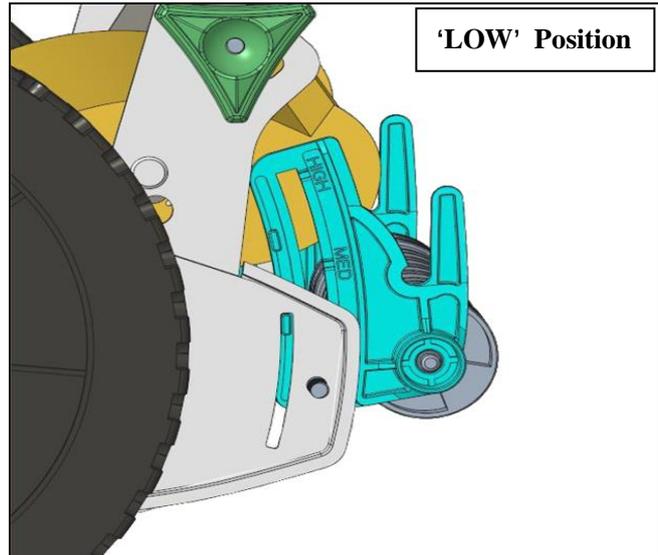
Fig.12

3. Slide this metal plate up and down to the right and proper cutting height position of 'LOW', 'MED' or 'HIGH'. There are two stop blocks on the metal plate and one strip-type groove on the inner side of machine body edge for better fixed effect. (See below graphs)



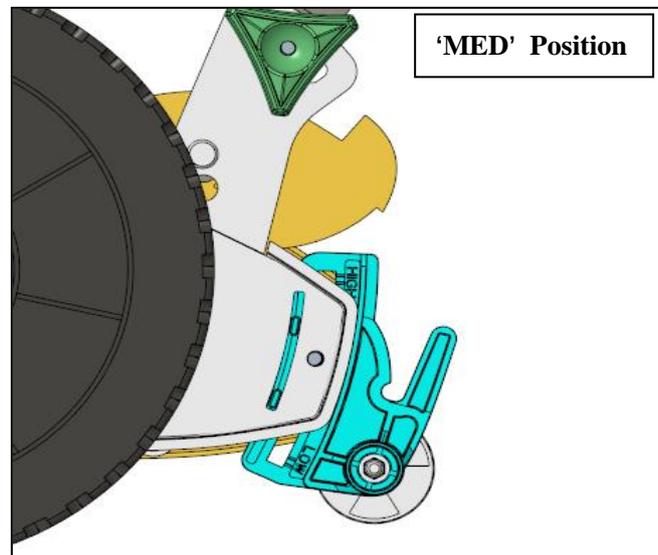
- Low Cutting Height Position

Based on this cutting height position, the lower stop block on the metal adjustment plate will just be stuck in the top of groove, then thread the square neck bolt through the 'LOW' marked point on the metal plate and that hole located on machine body frame, then tighten up by using adjusting knob and the steel washer. Ensure that the roller is fitted flat and another side on the same height position, finish all the same steps and screw up the adjusting knobs on both sides simultaneously.



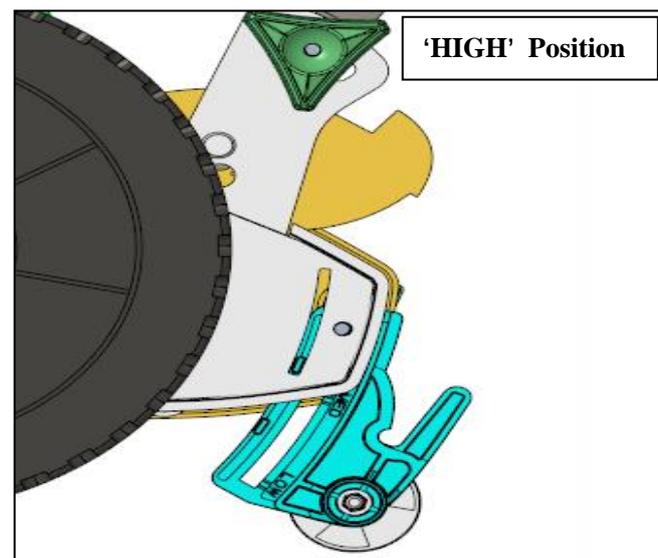
- Medium Cutting Height Position

With this cutting height position, the two stop blocks are both wedging into the groove of machine body frame. Lower block will just approach to the bottom of groove, then tighten up by using adjusting knob and the steel washer. Ensure that the roller is fitted flat and another side on the same height position, finish all the same steps and screw up the adjusting knobs on both sides simultaneously.



- High Cutting Height Position

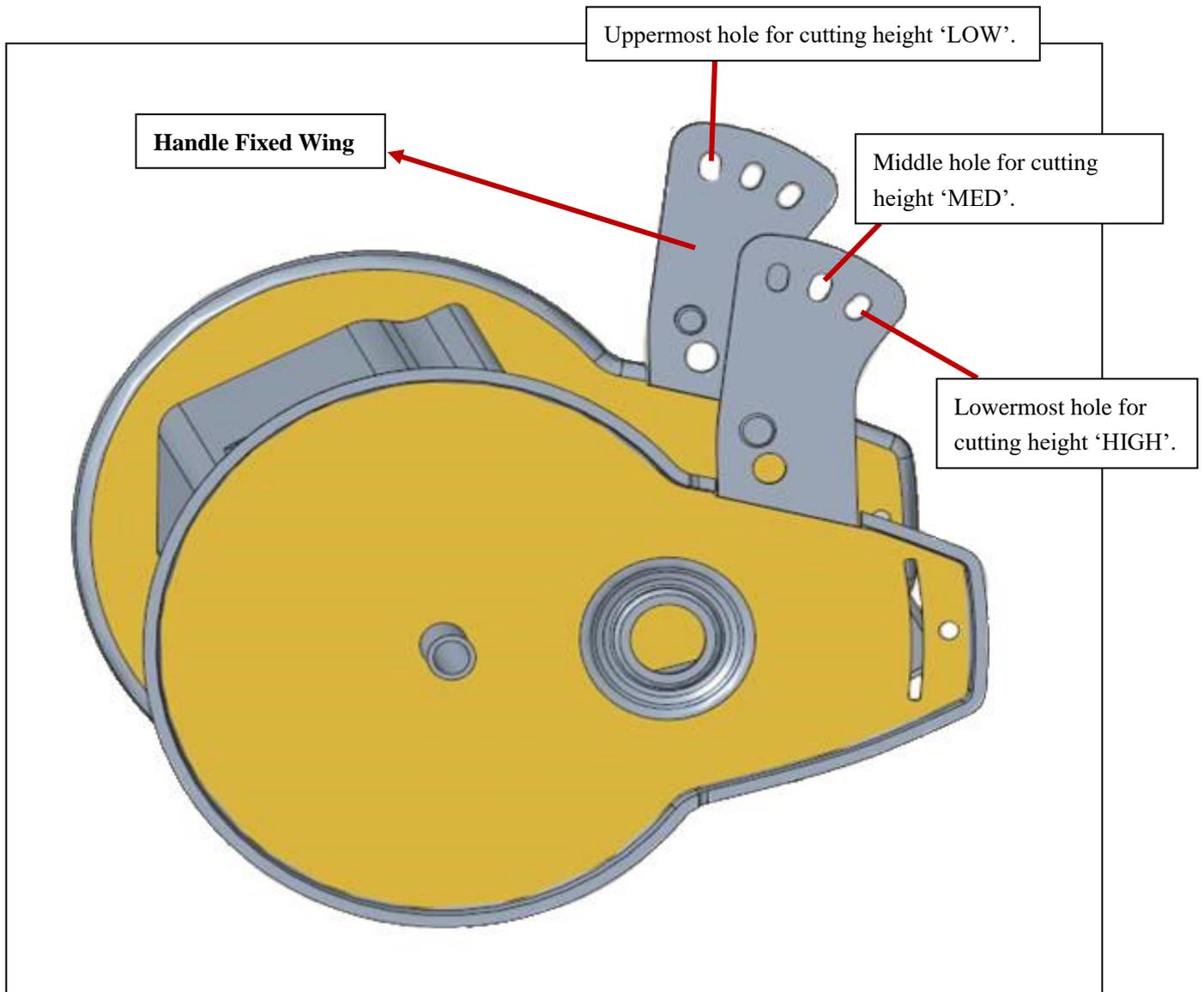
When you slide the metal adjustment plate to cutting position "High", the upper stop block on metal plate will be easy stuck in the groove and fixed on the bottom of it as right picture displays. Then tighten up by using adjusting knob and the steel washer. Ensure that the roller is fitted flat and another side on the same height position, finish all the same steps and screw up the adjusting knobs on both sides simultaneously.



5.2 HANDLEBAR OPERATION ANGLE ADJUSTMENT

Meanwhile, in order to provide the best operation experience and working performance, each cutting height level matches different handle bar pushing angles.

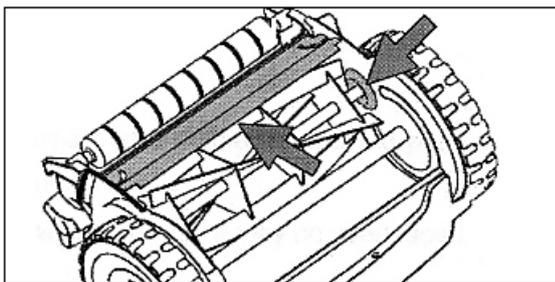
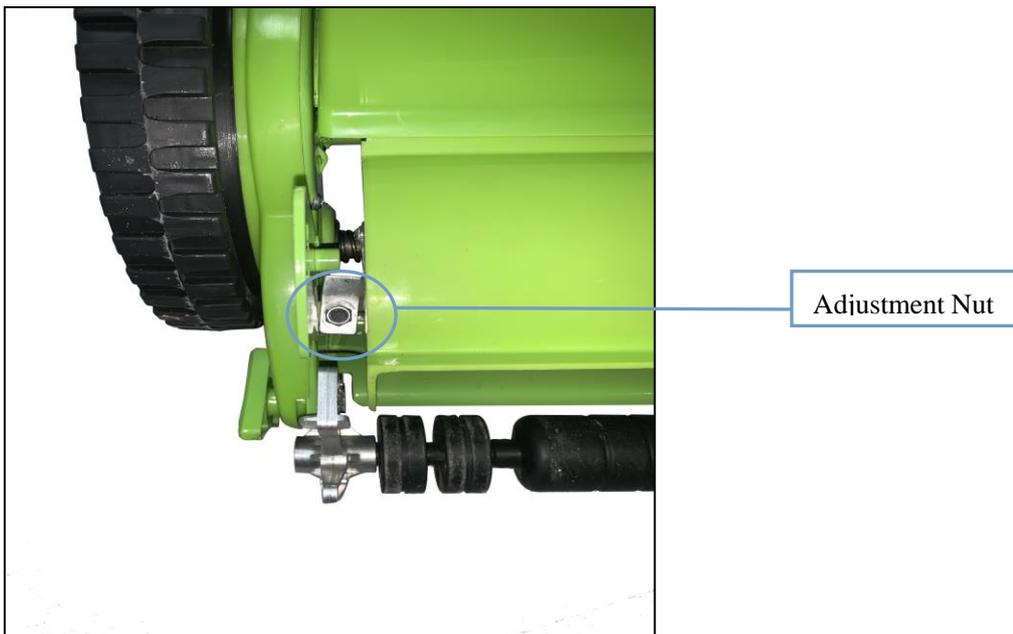
There are three different angle point holes located on the Handle Fixed Wing (6), you will need to switch the angle of handle bar during different cutting height position. Left and right side of handle bar can only be locked onto the same position angle point holes.



Blade Adjustment and Lubrication

WARNING! Blades are extremely sharp, to avoid injury be careful not to touch blades when make adjustments. Remove the battery before adjusting the blades.

Blades have been pre-adjusted prior to leaving factory, mis-alignment can sometimes occur; this can be caused by blades being too loose or too tight against the cutting bar. This can cause an uneven cut or make the mower hard to push. To correct misalignment, adjustments to the cutting bar are needed. Each end of the cutting bar can be adjusted separately. Turn the two adjustment nuts clockwise to tighten; this moves the cutting bar closer in towards the blade. Turn the two adjustment nuts anti-clockwise to loosen and move the cutting bar further away from the blade.



NOTE: Adjusting the nuts while making blade adjustments is a very sensitive procedure. A turn of 1/16in is considered a major adjustment. Before tightening one adjustment nut, make sure to adjust the opposite nut an equal amount. Do not over-tighten adjustment nut, as this could damage cutting bar.

Check for correct adjustment, to insert a piece of paper between the cutting cylinder and the straight blade.

Check with a piece of paper at each end of the blade to ensure correct adjustment along the length of the blade. When the cutting cylinder is turned by hand the paper should be cut cleanly.

If the paper is not cut then gradually tighten the nuts until the paper can be cut cleanly.

To maintain maximum run time and smooth, efficient cutting performance, an oil or spray lubricant can be applied to the edge of the straight blade and the shaft bearings.

Over Current Protection

WARNING! The Mower is equipped with a “Over current protection” setting up. It activates if the blade gets jammed, clogged or the motor is overloaded because you are trying to cut grass that is much too long, or wet. The machine will stop when this happens.

Only start the mower again after removing all obstacles or obstructions, change the cutting height to its highest position or waiting until the grass has dried out. Then you can start the mower normally.

Mowing

To obtain a clean cut, push the unit in straight lines (passes) at a deliberate walking pace. Overlap the passes to even the cut and to avoid any uncut strips.

If you hear the motor in the unit change pitch dramatically while mowing, it may be overloaded. Attempting to force the mower to cut may damage the motor.

Check to see if the grass is very thick or long, a first cut with height set high position will help reduce the load on the motor. (See Cutting Height Adjustment section)

Push the unit more slowly when cutting thick, long, or wet grass.

The area of cut depends on the lawn conditions, grass thickness, grass length, moisture content, and height of cut.

For the maximum area of cut it is recommended to cut the lawn more frequently, mow in dry conditions, select a high cutting height, and walk at normal speed.

Start mowing around the edges of the area to be mowed, then cut the central area in strips

Mowing Using Grass Bag (Included Accessory)

The Grass Bag (7) collects the clippings as it mows. It attaches at the grass bag hooks on the mower and by the strap to the mower handle. Mow using the same procedure as for normal mowing.

6 RECHARGEABLE BATTERY

Charging Battery

Before attempting to charge the battery pack, thoroughly read all Safety Instructions.

The battery needs to be charged before first use and whenever it fails to produce sufficient power on jobs that were easily done before.

The battery may become warm while charging; this is normal and does not indicate a problem.

NOTE: After several charge and discharge cycles, the battery will attain full capacity.

⚠ WARNING

Please DO NOT charge the battery at ambient temperature below 50°F or above 95°F.

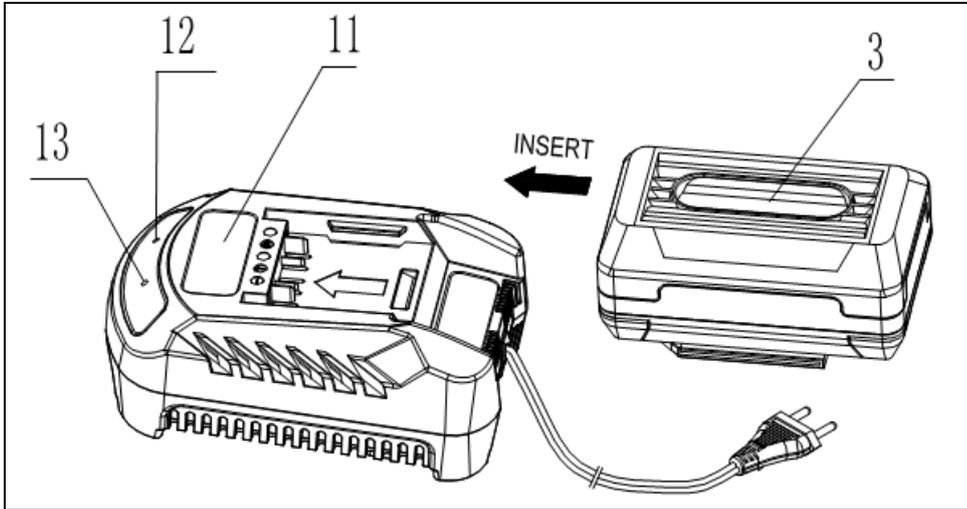


Fig.14

- 1) Plug the charger into an appropriate AC power outlet. The green indicator (13) lights on to tell you that the charger is ready for use.
- 2) Insert the battery pack (3) into the charger (11), as shown in Figure 14, making sure the pack is fully seated in the charger. The red indicator (12) lights on to tell you that the battery pack is on charge.
- 3) The battery pack will be fully charged in about 120 mins. The green indicator (13) keeps green on to tell you that the battery pack is fully charged.

	Red indicator	Green indicator
Power	OFF	ON
charging	ON	OFF
Fully charged	OFF	ON

Important Charging Notes

CAUTION

The new battery already requires charging for 12 hours for the first 3 times of use. You can then normally charge the battery as described below.

- After normal usage, your battery pack should be fully charged in about 120 mins. Allow the battery to cool down before charging after using the mower. (NOTE: A hot battery placed in the charger will not charge)
- DO NOT charge the battery pack in an air temperature below 50°F or above 95°F. This is important and will prevent serious damage to the battery pack. Longest life and best performance can be obtained if battery pack is charged when air temperature is about 75°F.
- While charging, the charger may hum and become warm to touch. This is a normal condition and does not indicate a problem.
- If the battery pack does not charge properly
 - Check current at receptacle by plugging in a lamp or other appliance.
 - Check to see if receptacle is connected to a light switch which turns power off when you turn out the lights.
 - Move charger and battery pack to a surrounding air temperature of 40°F to 104°F.
 - If the receptacle and temperature are OK, and you do not get proper charging contact customer services.
- The battery pack needs to be charged before first using and should be recharged when it fails to produce sufficient power on jobs which were easily done previously. DO NOT CONTINUE using this product with its battery pack in a depleted condition. **(NOTE: Only after several charge and discharge cycles, the battery will attain full capacity.)**
- To prolong battery life, avoid leaving the battery pack on charger for extended periods of time (over 30 days without use). Overcharging can reduce overall battery life directly.
- The battery pack will reach optimum performance after being cycled 3 times during normal usage. There is no need to run the batteries down completely before recharging. Normal usage is the best method of discharging and recharging the batteries.

7 ADDITIONAL SAFETY INSTRUCTIONS FOR BATTERY AND CHARGER

Battery

- Never attempt to open for any reason.
- Do not expose to water.
- Do not incinerate the battery even if it is severely damaged or is completely worn out. The battery pack can explode in a fire.
- Do not store in locations where the temperature may exceed 104°F.
- Do not leave the battery pack in the charger when the charging is finished, otherwise battery leakage may occur.
- Charge only at room temperature.
- Charge only at using the charger provided with the machine.
- Before charging, make sure that the battery is dry and clean.
- Use only the correct type of battery for the machine.
- Under extreme conditions, battery leakage may occur. If you notice liquid on the battery, proceed as follows:
 - Carefully wipe the liquid off using a cloth. Avoid skin contact.
 - In case of skin or eye contact, follow the instructions below.

The battery fluid, a 25-30% solution of potassium hydroxide, can be harmful. In case of skin contact, immediately rinse with water. Neutralize with a mild acid such as lemon juice or vinegar. In case of eye contact, rinse abundantly with clean water for at least 10 minutes. Consult a physician.

Charger



Risk of electric shock

The plug of charger must match the outlet. NEVER modify the plug in any way.

- Use your charger only to charge batteries of the type supplied with your machine. Other batteries could burst, causing personal injury and damage.
- Only 2 batteries are allowed to be charged continuously in order to prevent overheating of charger, necessary rest time is required to let the charger cool down before further charging.
- When charging is finished, unplug the charger from mains socket outlet and take away the battery pack from the charger, do not leave the battery pack in the charger.
- Never carry the charger by its cord or pull it to disconnect from the socket. Keep the cord away from heat, oil and sharp edges.
- Never attempt to charge non-rechargeable batteries.
- The cord of charger is not changeable, do not continue to use if the cord is damaged.

- Do not expose to water or rain, do not use in wet condition.
- Do not open the charger.
- Do not probe the charger.
- Intended for indoor use only.

8 CLEANING & MAINTENANCE

WARNING! Remove the lock key, battery and grass bag before adjusting or cleaning. Always wear gardening gloves when handling or working near the sharp blades. Do not lubricate blade or blade bolt during refitting.

CAUTION

Remove the battery before carrying out any cleaning or maintenance. This will prevent you accidentally turning on the unit whilst cleaning it.

Check for any faults such as loose or damaged blades, loose fittings, and worn or damaged components. Carry out any repairs before using the mower again.

Check that covers and guards are correctly fitted, and are not damaged in any way.

Clean the unit using a soft brush or cloth. Do not use abrasive material to clean the product or immerse it in water.

Do not pick up liquids or use on wet ground.

Do not use on concrete, tarmac or other rough surfaces.

Do not pick up pieces of string, stones or fabrics with the mower.

Be aware of raised areas in lawns such as paving stones or manhole covers that can damage the blades.

Clean the exterior of the machine thoroughly using a soft brush or cloth. Do not use water, solvents or polish. Spray the cutting cylinder and lower blade with a low viscosity oil, such as a spray oil.

Brush away any build-up of grass or leaves on the blades.

9 STORAGE

Before storing, remove the battery. Turn the unit on its side and clean the blade area. If grass cuttings are compacted in the blade area, remove with a wooden or plastic implement.

Remove all grass and debris, store the unit in a dry place, out of the reach of children, and oil the blades.

Do not place other objects on top of the machine.

Always charge the battery after use, and every three months if stored for a long period of time.

For storage in confined spaces the handles can be removed from the mower.

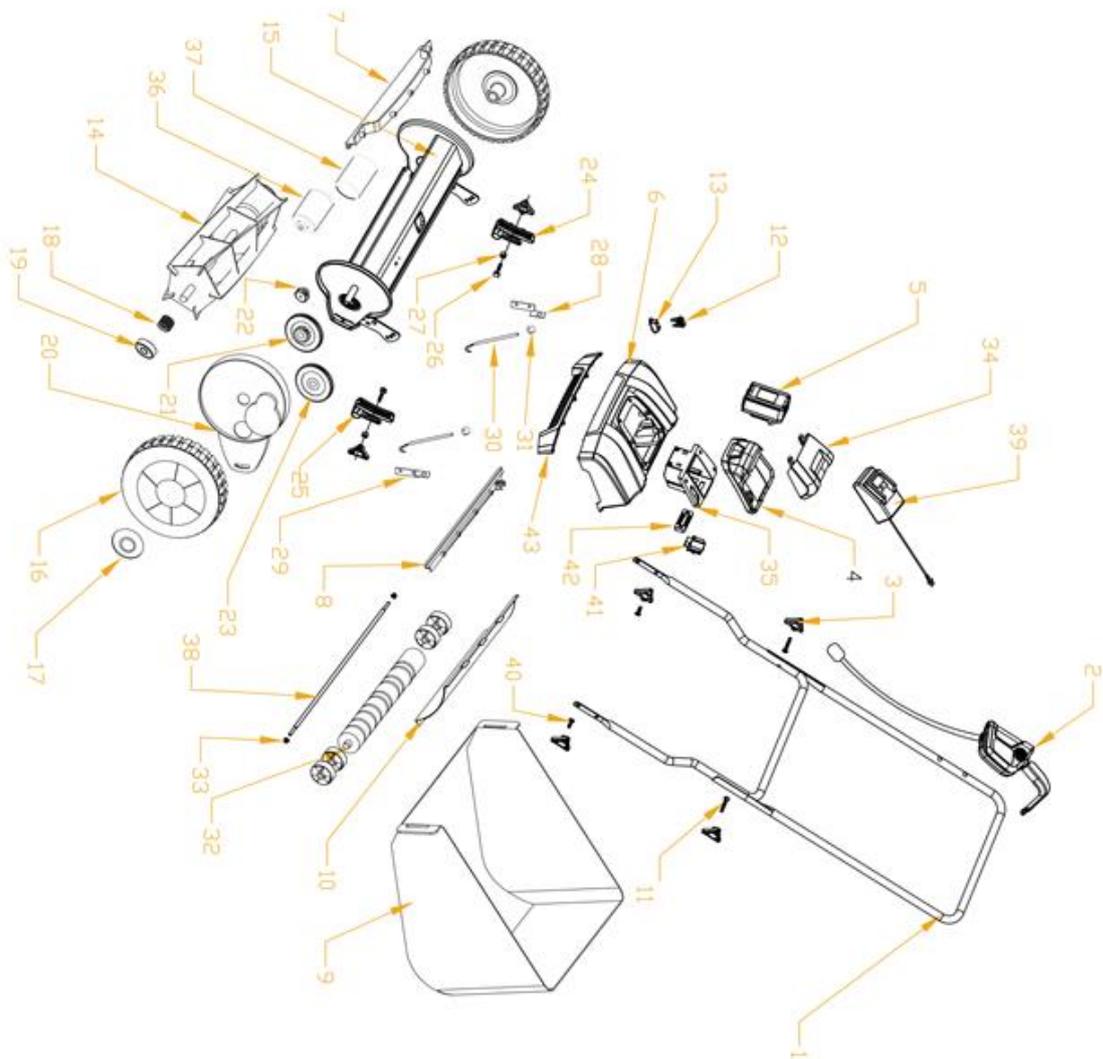
Disconnect the power cord and flex the lower handles to remove from the frame locating lugs.

10 GUARANTEE

This product is guaranteed against faulty workmanship for a period of 12 months from date of purchase. Your guarantee will be invalidated if the machine is modified in any way, used for purposes outside the parameters of this instruction manual or willfully damaged or abused.

Your statutory rights remain unaffected.

11 EXPLODED VIEW



12PART LIST

PART NO.	NAME	QUANTITY
1	Upper handle	1
2	Switch box	1
3	Adjusting knob	4
4	Battery pack seat	1
5	Battery pack	1
6	Machine housing	1
7	Front stationary bar	1
8	Rear stationary bar	1
9	Grass bag	1
10	Baffle	1
11	M6*40mm square neck bolt	2
12	Safety key	1
13	Socket of safety key	1
14	Blade	1
15	Body frame	1
16	Wheel	2
17	Wheel hub lap	2
18	Spring	1
19	Bearing	2
20	Gear cover	1
21	Carrier gear	1
22	Motor gear	1
23	Drive gear	1
24	Adjusting knob	2
25	Metal adjusting plate	2
26	Non-standard square neck bolt	2

PART NO.	NAME	QUANTITY
27	Metal locating washer	2
28	Left fixed connection plate	1
29	Right fixed connection plate	1
30	Adjustment spindle	2
31	Lock nut	2
32	Roller	1
33	Screw nut	2
34	Battery case cover	1
35	Battery case	2
36	Motor assembly	1
37	Motor cover	1
38	Shaft	1
39	Charger	1
40	M6*20mm square neck bolt	2
41	Battery terminal	1
42	Terminal block	1
43	Front baffle	1

HELPLINE:

Warranty service is available by calling our toll-free helpline at 1-800-960-7525 from 9 a.m. – 4 p.m., PST, Monday-Friday.

TRANSPORTATION CHARGES:

Transportation charges for the movement of any power equipment unit or attachment are the responsibility of the purchaser. It is the purchaser's responsibility to pay transportation charges for any part submitted for replacement under this warranty unless such return is requested in writing by Wild Edge.