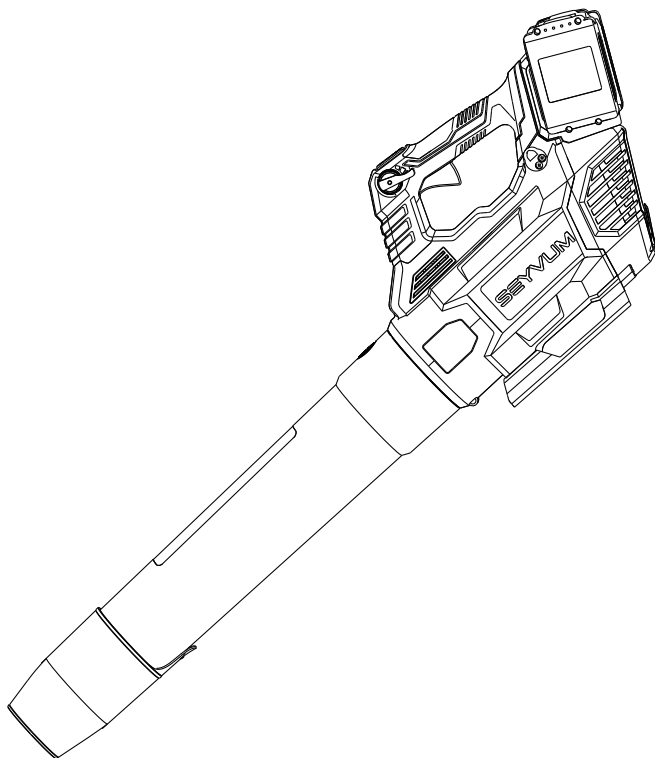


40V MAX* CORDLESS LEAF BLOWER

SEYVUM

INSTRUCTION MANUAL

MODEL: LB-8192



Website: www.seyvumtools.com

Email: support@seyvumtools.com

SAVE THIS MANUAL FOR FUTURE REFERENCE.

*Maximum initial battery pack voltage (measured without a workload) is 40 volts. Measured under a workload, the nominal voltage is 36.

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WE ARE AVAILABLE ANYTIME

Dear valued customers, we appreciate your choosing SEYVUM.

To help you get the most out of your purchase, we have attached a **QR code for the product manual** and a **product introduction video**. The manual provides detailed instructions on setting up and using the product, and the video helps you learn how to install and use it quickly. You can easily access the manual and video online from any device.

At SEYVUM, we are committed to ensuring that every customer's purchase experience is valuable.

Contact us at support@seyvumtools.com for any questions or concerns.

Our team is dedicated to providing timely and effective solutions within **24 hours**.



Manual



Video

NOTICE OF PRODUCT UPGRADE

Thank you for choosing SEYVUM.

Our product development team strives to adopt the latest technology and rigorous testing methodologies to develop each product, with the goal of providing the best user experience possible. We will also regularly upgrade our products based on user feedback. This way, our users can enjoy an improved experience at the same price.

If you receive a product that looks different from the pictures on our online store, it means you have received our upgraded product. Rest assured that both the new and old models meet our high standards of quality control.

If you have any questions, please contact our after-sales team at support@seyvumtools.com

AFTER-SALE COMMITMENT

Thank you for choosing SEYVUM products. If you encounter any issues with the machine, battery, or charger during use, please contact SEYVUM customer service as soon as possible. If a quality problem occurs during normal use within the warranty period, we will replace the faulty components free of charge.

NOTICE OF EXTENDED WARRANTY

- SEYVUM batteries are eligible for a 1-year warranty from the date of purchase. **To claim the warranty, please provide proof of purchase, such as a purchase order #.**
- If you have registered for the extended warranty, please note that it only covers the tool itself. The battery, charger, and accessories are not covered by the extended warranty.
- It is important to note that the warranty does not cover damages caused by human factors, accidents, misuse, or unauthorized alteration.
- If you need to purchase individual parts, we can offer you a greater discount, so you don't have to spend the full price of the entire product again and still get the full user experience.

Register Now and Receive a Free 6-Month Extended Warranty

I. Submit Order ID

Or

I. Scan the **QR code**

II. Submit Order ID

III. Get Your Free **6-Months Extended Warranty**



Scan the QR code



**Get Your Free 6-Months
Extended Warranty**

Note On 6 Months of Free Extended Warranty

This warranty extends the period of the original manufacturer's warranty.

- However, it does not cover damage caused by human factors, accidents, misuse, or unauthorized alteration.
- Please note that each order number can only receive one extended warranty.
- If you have any questions, please do not hesitate to contact us at support@seyvumtools.com.

SAFETY GUIDELINES - DEFINITIONS

The information it contains relates to protecting your safety and preventing problems.
The symbols below are used to help you recognize this information.



DANGER: Indicates an imminently hazardous situation that, if not avoided, will result in death or serious injury.



WARNING: Indicates a potentially hazardous situation that, if not avoided, could result in death or serious injury.



CAUTION: Indicates a potentially hazardous situation that, if not avoided, may result in minor or moderate injury.



NOTICE: Used without the safety alert symbol indicates a potentially hazardous situation that, if not avoided, may result in property damage.



Read the instruction manual before using the tool.



Wear eye protection before using the tool.



Wear a dust mask before using the tool.



Wear ear protection before using the tool.



Do not expose power tools to rain or wet conditions.

1. Symbols

The label on your tool may include the following symbols. The symbols and their definitions are as follows:

V	Volts
A	Amperes
Hz	Hertz
min	Minutes
~ or AC	Alternating Current
= or DC	Direct Current
⚠	Safety Alert Symbol
... /min or rpm	Revolutions or Reciprocation Per Minute
BPM	Beats Per Minute
W	Watts
no	No Load Speed
n	Rated Speed

GENERAL POWER TOOL SAFETY WARNINGS



TO REDUCE RISK OF INJURY:

- Before any use, make sure everyone using this unit reads and understands all safety instructions and other information contained in this manual.
- Save this manual and review it frequently before using and instructing others.
- **DO NOT** point unit discharge at self or bystanders.



WARNING:

When using an electric tool, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and personal injury.



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 paint, crystalline silica from bricks, cement, other masonry products, and arsenic and chromium from chemically treated lumber.

To reduce your exposure to these chemicals, wear approved safety equipment such as dust masks that are specially designed to filter out microscopic particles.

1. Work Area Safety

- **Operate the unit in well-ventilated areas only.**
- Keep the work area clean and well-lit. Cluttered or dark areas invite accidents.
- **DO NOT** operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust. Power tools create sparks that may ignite the dust or fumes.
- **DO NOT** immerse any part of the unit in liquid.
- **DO NOT** handle chargers, including charger plugs and charger terminals, with wet hands.
- **KEEP CHILDREN, BYSTANDERS, AND ANIMALS AWAY** from the work area a minimum of 30 feet (10 meters) when starting or operating the unit.

2. Personal Safety

- **Use personal protective equipment. Always wear eye protection.** Protective equipment such as dust masks, non-skid safety shoes, hard hats, or hearing protection used for appropriate conditions, will reduce personal injuries.
- **Dress properly.** Do not wear loose clothing or jewelry. Keep your hair, clothes, and gloves away from moving parts. Loose clothes, jewelry, or long hair can be caught in moving parts.
- **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.**
- 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.**
- **Do not let familiarity gained from frequent use of tools allow you to become complacent and ignore tool safety principles and the instruction manual.** A careless action could cause severe injury within a fraction of a second.

3. Power Tools Use And Care

- **USE ONLY** as described in this manual. **USE ONLY** manufacturer's recommended attachments. **USE ONLY** charger supplied by the manufacturer to recharge.
- **DO NOT CHARGE** the unit outdoors.
- **USE BATTERY-DRIVEN TOOLS ONLY** with a specifically designated battery pack. Using any other batteries may create a risk of fire.
- **Take extra care** in handling batteries in order not to short out the battery with conducting materials such as rings, bracelets, and keys. **The battery or conductor may overheat and cause burns.**
- **DO NOT OPEN OR MUTILATE the batteries.** Released electrolyte is corrosive and may cause damage to the eyes or skin. It may be toxic if swallowed.
- **AVOID DANGEROUS ENVIRONMENTAL CONDITIONS – DO NOT** use electric units in

damp or wet locations. Don't use the unit in the rain.

- **AVOID** body contact with earthed or grounded surfaces such as pipes, radiators, ranges, and refrigerators. There is an increased risk of electric shock if your body is earthed or grounded.
- **AVOID** accidental starting. Ensure the switch is in the off position before connecting to the power source and/or battery pack or picking up or carrying the tool.
- **DO NOT** use the unit if the switch does not turn it on or off.
- **DISCONNECT** the battery pack from the unit or place the switch in the locked or off position before making any adjustments, changing accessories, or storing the unit.
- **DON'T OVERREACH.** Always keep proper footing and balance. This enables better control of the power tool in unexpected situations.
- Before turning the power tool on, remove any adjusting key or wrench. **A wrench or a key left attached to a rotating part of the power tool may result in personal injury.**
- **ACCURATELY USE UNIT – DO NOT** use this unit for any job except that for which it is intended.
- **DO NOT** allow the unit to be used as a toy. **Close attention is necessary when used by or near children. Not recommended for use by children.**
- **STAY ALERT** – Watch what you are doing. Use common sense.
- **DO NOT** operate the unit when you are tired. Keep handles and grasping surfaces dry, clean, and free from oil and grease. Slippery handle and grasping surfaces do not allow for safe handling and control of the tool in unexpected situations.
- **DO NOT** attempt to repair the power tools. To assure product safety and reliability, repairs, maintenance, and adjustments should be performed by pro-workers.
- **MAINTAIN UNIT WITH CARE.** Keep unit clean for best and safest performance.
- **STORE IDLE UNITS.** When not in use, the power tool should be stored in a dry, high, or locked-up place, out of reach of children.

BATTERY CHARGERS

1. Important Safety Instructions For Battery Charger

SAVE THESE INSTRUCTIONS:

This manual contains important safety instructions for battery chargers. Before using the charger, read all instructions and cautionary markings on the charger. Before using the battery pack and charger, read the safety instructions below. Then, follow the charging procedures outlined.



WARNING: Shock hazard. **DO NOT** allow any liquid to get inside the charger.



CAUTION: Burn hazard. To reduce the risk of injury, charge only designated batteries. Other types of batteries may burst to cause personal injury and damage.



CAUTION: Under certain conditions, with the charger plugged into the power supply, the charger can be shorted by foreign material. Foreign materials of a conductive nature, such as, but not limited to, steel wool, aluminum foil, or any buildup of metallic particles, should be kept away from charger cavities. Always unplug the charger from the power supply when there is no battery pack in the cavity. Unplug the charger before attempting to clean the unit.

- **DO NOT** attempt to charge the battery pack with any chargers other than the ones in this manual. The charger and battery pack are specifically designed to work together.
- These chargers are not intended for any uses other than charging designated rechargeable batteries. Any other uses may result in a risk of fire, electric shock, or electrocution.
- **DO NOT** expose the charger to rain or snow.
- Pull by plug rather than cord when disconnecting the charger. This will reduce the risk of damage to the electric plug and cord.
- Make sure that the cord of the charger is located suitably so that it will not be stepped on, tripped over, or otherwise subjected to damage or stress.

- **DO NOT** use an extension cords. Use of improper extension cords could result in a risk of fire, electric shock, or electrocution.
- **DO NOT** operate chargers with damaged cords or plugs — have them replaced immediately.
- **DO NOT** operate the charger if it has received a sharp blow, been dropped, or otherwise damaged in any way. If the above problem occurs, please contact us at support@seyvumtools.com.
- **DO NOT** disassemble the charger; incorrect reassembly may result in a risk of electric shock, electrocution, or fire. When service or repair is required, contact us at support@seyvumtools.com.
- **Disconnect the charger from the outlet before attempting any cleaning.** This will reduce the risk of electric shock. Removing the battery pack will not reduce this risk.
- **NEVER** attempt to connect two chargers together.
- The charger is designed to operate on standard household electrical power (120 Volts). **DO NOT** attempt to use it on any other voltage.

2. Battery Charger Storage

- Put the charger in the room where the temperature is between -4°F (-20°C) and 113°F (45°C).
- The battery charger should be stored in a dry environment to prevent any possible moisture from entering.

BATTERY PACKS

1. Important Safety Instructions For Battery Packs

This manual contains important safety instructions for battery packs. Before using the charger, read all instructions and cautionary markings on the battery pack. Before using the battery pack and charger, read the safety instructions below. Then, follow the charging procedures outlined.

- **Use equipment only with specifically designated battery packs.** Use of any other battery packs

may cause a risk of injury and fire.

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

- **DO NOT** incinerate the battery pack, even if it is severely damaged or completely worn out. The battery pack could explode in fire. Toxic fumes and materials are created when battery packs are burned.

- **DO NOT** place the battery pack in water or let it get wet in the rain. A short circuit of the battery will generate a large current due to overheating and may cause fire or even breakdown.

- **DO NOT** charge or use the battery in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust. Inserting or removing the battery from the charger may ignite dust or fumes.

- Charge the battery pack timely before it is completely exhausted. When the power of the equipment is found to be low, please stop using and charge the battery pack.

- Please charge the hot battery pack only after cooling it down.

- **DO NOT** recharge the battery pack that fully charges already. Overcharging will cut down its service life.

- **Under abusive conditions, liquid may overflow in the battery. Please avoid contact. If battery contents encounter the skin, immediately wash the area with mild soap and water.** If battery liquid gets into the eyes, wash eyes with clean water for 15 minutes or until irritation ceases. If medical attention is needed, the battery electrolyte for Lithium-Ion batteries is composed of a mixture of liquid organic carbonates and lithium salts.

- **If the battery is damaged and used improperly, vapors may be emitted, and the battery could explode. The vapors may irritate the respiratory system. Ensure the area is well-ventilated and seek medical attention should you experience any adverse effects.**

- **If the battery runs shorter than usual, stop using it immediately.** Otherwise, it may lead to overheating, fire, and even explosion.

- **When not using the battery pack, 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 another. These objects may create short circuits for the battery terminals causing burning or fire.

- **NEVER attempt to repair the damaged battery packs or the battery charger. Service of battery packs should only be performed by authorized service providers. (support@seyvumtools.com).**

2. Battery Protection System

- **The battery pack is equipped with a tool/battery protection system that automatically cuts off the output power of the motor to extend the tool and battery life.**

- **While working, the tool may stop running when the tool and/or battery are in the following conditions. This is due to the activation of the protection system, not a tool failure.**

- **When the tool is overloaded:** In this case, please release the trigger switch and remove the overload fault. When the tool does not work even after releasing the trigger switch, it is due to the automatic battery power stop function. Please charge the battery pack before use.

- **When the remaining power of the battery becomes low,** Please charge the battery pack.



WARNING: Burn hazard

Battery liquid may be flammable if exposed to spark or flame.

- **Charge the battery packs only with the charger specified by the manufacturer.**

- **DO NOT** splash or immerse in water or other liquids.

- **DO NOT** store or use the tool and battery pack in locations where the temperature may reach or exceed 105°F (40 °C) (such as outside sheds or metal buildings in summer).



WARNING: Fire hazard

DO NOT store or carry batteries in conditions where exposed battery terminals could contact metal objects.

For example, do not place batteries in aprons, pockets, tool boxes, product kit boxes, drawers, etc., with loose nails, screws, keys, etc. Transporting batteries can possibly cause a fire if the battery terminals inadvertently encounter conductive materials such as keys, coins, and hand tools. The US Department of

Transportation Hazardous Material Regulations (HMR) prohibits transporting batteries in commerce or on airplanes (i.e., packed in suitcases and carry-on luggage). **UNLESS** they are properly protected from short circuits. Hence, when transporting individual batteries, make sure that the battery terminals are protected and well insulated from materials that could contact them and cause a short circuit.



NOTICE:

Lithium-ion batteries should not be put in checked baggage.



WARNING:

- **Never attempt to open the battery pack for any reason.**
- **DO NOT crush, drop, or damage the battery pack.**
- If the battery pack case is cracked or damaged, do not insert it into the charger.
- **DO NOT** use the battery pack or charger that has been received a hard crush, been dropped, or damaged in any way (i.e., pierced with a nail, hit with a hammer, stepped on). If your batteries are damaged, contact us at support@seyvumtools.com.

3. Battery Storage Suggestion

- The best storage place is one that is cool and dry, away from direct sunlight and excess heat or cold.
- Long-term storage will not harm the battery pack or charger.



NOTE: Lithium-ion battery packs should not be constantly kept in the state that power is exhausted. When you don't use your batteries very often, charge the battery to approximately 50% capacity at least once every six months.

4. Important Charging Notes

- Longest life and best performance can be obtained if the battery pack is charged when the air temperature is between 65°F and 75°F (18°- 24°C).
- **DO NOT** charge the battery pack in an air

temperature below 41°F (5°C) or above 104°F (40°C). This is important and will prevent serious damage to the battery pack.

- The charger and battery pack may become warm to the touch while charging. This is a normal condition and does not indicate a problem.
- To facilitate the cooling of the battery pack after use, avoid placing the charger or battery pack in a warm environment, such as in a metal shed or an uninsulated trailer.
- If the battery pack does not charge properly:
 1. Check the current in the outlet by plugging in other appliances, for example, a lamp.
 2. Move the charger and battery pack to a location where the surrounding air temperature is approximately 65°F-75°F (18°-24°C).
 3. If charging problems persist, contact us at support@seyvumtools.com. The battery pack should be recharged when it fails to produce sufficient power on jobs that were easily done previously. Follow the charging procedure. You may also charge a partially used pack whenever you desire with no adverse effect on the battery pack.



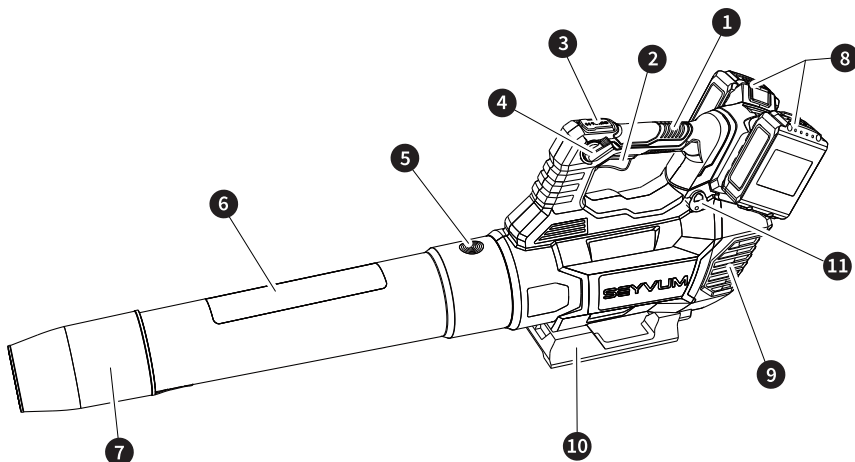
WARNING: Shock Hazard

DO NOT allow any liquid to get inside the charger. Never attempt to open the battery pack for any reason.

ASSEMBLY AND ADJUSTMENT

1. Functional Description

1. Handle
2. Air-Speed Trigger Switch
3. Turbo Button for Power Boosting
4. Speed/Lock-On Dial
5. Tube-Release Button
6. Blower Tube
7. Tapered Nozzle
8. Battery Pack*2
9. Air Intake
10. Base
11. Strap Buckle (Optional)



2. Technical Data

Model	LB-8192
Voltage	40V $\approx$ Max*

*Voltage measured without workload. Initial battery voltage reaches maximum of 40 volts. The nominal voltage is 36 volts.

3. Contain Items

- 1) Electric Leaf Blower
- 2) Li-ion Battery Pack
- 3) Battery Charger
- 4) Shoulder Strap
- 5) Screwdriver
- 6) User Manual
- 7) Extended Warranty Card

4. How To Assemble And Disassemble The Blower Tube



CAUTION:

Always be sure that the tool is switched off and the battery pack is removed before carrying out any work on the tool.



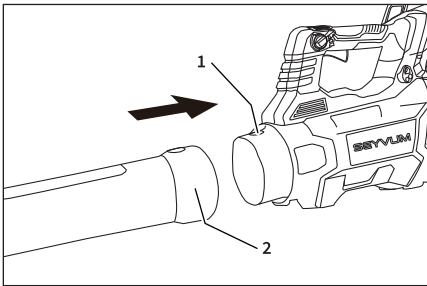
WARNING:

Make sure that you correctly assemble the machine before use.

Assemble the Blower Tube

Step 1: Installing the Blower Tube

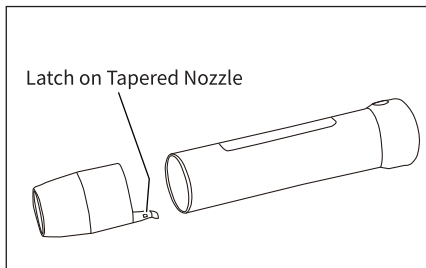
Align the Blower tube with the tube release button. Then, press the button and push the Blower tube onto the body of the tool simultaneously. When you hear a "click", the Blower tube is installed securely.



► 1. Tube release button 2. Blower tube

Step 2: Installing the Tapered Nozzle

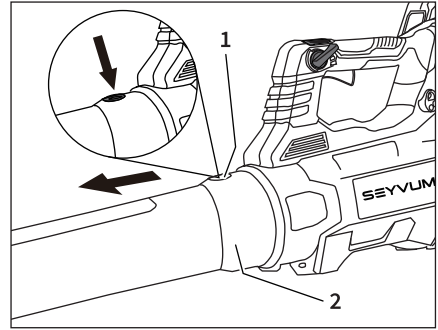
To attach the tapered nozzle, align the latch on the nozzle with the catch on the bottom of the blower tube. Then, push the tapered nozzle until it fits snugly.



Disassemble The Blower Tube

Step 1: Detach the Blower Tube

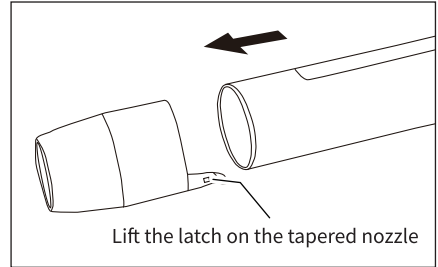
To unlock the blower tube, press the tube release button and pull out the blower tube.



► 1. Tube release button 2. Blower tube

Step 2: Detach the Tapered Nozzle

Lift the latch on the tapered nozzle and pull out the nozzle.



Lift the latch on the tapered nozzle



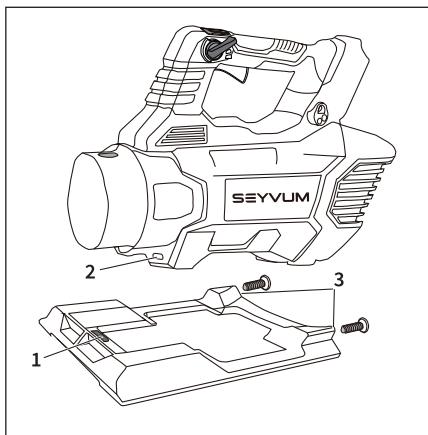
NOTICE: Tapered Nozzle

Further concentrates the airflow and increases the airflow speed.

5. How To Assemble Base

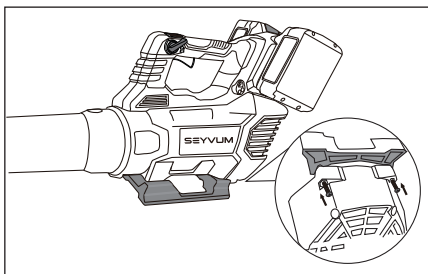
Step 1: Installing the Base

Align the fixed joint on the base with the fixed groove, as shown in the figure. Slide the base onto the blower.



► 1. Fix Joint 2. Fix groove 3. Fix holes

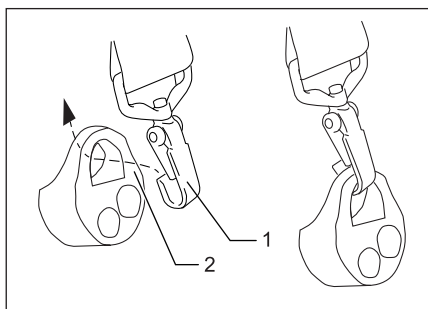
Step 2: Push the fixed holes to align the locking hole on the intake filter. Use screws in the attachment to fix the base to ensure it's securely in place.



Step 3: To remove the base, release the screws and pull the chassis away from the tool.

6. How To Assemble Shoulder Strap (Optional)

⚠ NOTICE: The shoulder strap is only provided in certain sets, and please confirm with the seller if one is included.



► 1. Strap Hook 2. Buckle

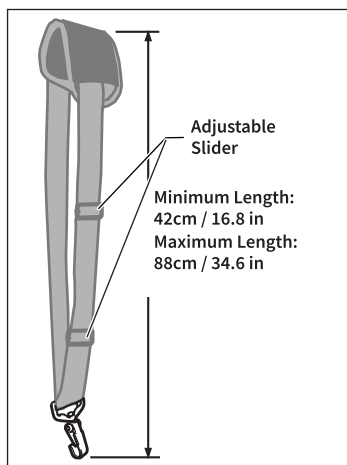
Attaching the shoulder strap

Attach the hooks of the shoulder strap buckle on the machine, as shown in the figure.

⚠ CAUTION:

Be sure to attach the shoulder strap hook to the machine securely. If the hook is installed insecurely, the machine may fall off and cause an injury.

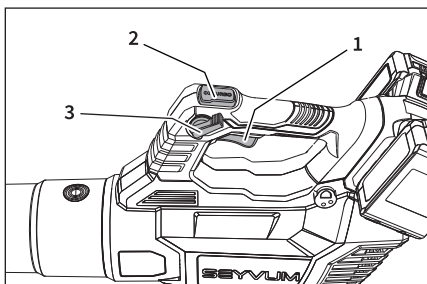
Adjust strap length



The Shoulder strap is equipped with two adjustable buckles that can be pulled to adjust the shoulder strap to a comfortable length.

7. How To Use Leaf Blower

TO START/STOP THE BLOWER

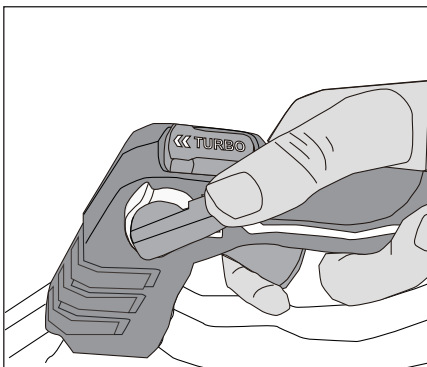


- ▶ 1. Air-speed Trigger Switch
- 2. Turbo Button for power Boosting
- 3. Speed/Lock-On Dial

AIR-SPEED TRIGGER SWITCH ONLY

- To turn on the blower, depress the air-speed trigger.
- The blower's air speed is controlled by the variable speed trigger. More pressure on the trigger results in higher blowing speeds, while less pressure results in lower speeds. Adjust the speed to suit the task at hand.
- To turn off the blower, release the air-speed trigger.

SPEED/LOCK-ON DIAL ONLY



- The blower can be locked at any speed with the speed lock-on dial.
- Turn the speed/lock-on dial clockwise to start the blower. The airspeed will increase as the dial is rotated clockwise.
- To decrease the airspeed, turn the speed/lock-on dial counterclockwise.
- Keep turning the speed/lock-on dial counterclockwise to the off position to stop the blower.



NOTICE: If the speed/lock-on dial is not turned back to the off position before the battery is removed, the blower will start when a fully charged battery is installed.

Turbo Button for Power Boosting

Press the turbo button while working to temporarily increase the air speed to the maximum level. The blower will resume the previous speed when the turbo button is released.

APPLICATION

You may use this product for the purposes listed below:

- Clearing hard surfaces, such as driveways and walkways
- Keeping decks and driveways free from leaves and pine needles

OPERATION TIPS

- Hold the blower firmly in one hand and move it slowly to blow.
- Keep the blow tube approximately 7" above the ground when operating the tool. Use a sweeping motion from side to side.
- Advance slowly, keep the accumulated debris/leaves in front of you.
- When working in a corner location, blow out the corner first, then move to a wider area.
- To keep from scattering debris, blow around the outer edges of a debris pile.
- Never blow directly into the center of a pile.
- To reduce sound levels, limit the number of pieces of power equipment used at any one time.
- Use rakes and brooms to loosen debris before blowing.
- In dusty conditions, slightly dampen surfaces

if water is available.

- Conserve water by using power blowers instead of hoses for many lawn and garden applications, including areas such as gutters, screens, patios, grills, porches, and gardens.
- After using blowers or other equipment, clean up! Dispose of debris properly.



NOTICE:

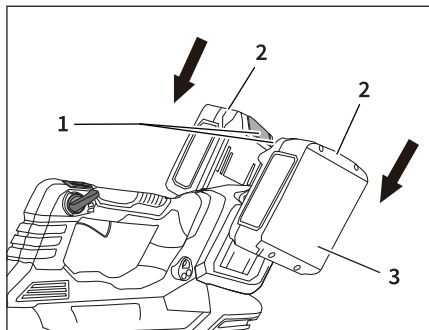
- When purging around buildings, large rocks, or vehicles, keep the nozzle away from them.
- Watch out for children, pets, open windows, or freshly washed cars, and blow debris safely away.
- Do not blow hard objects such as nails, bolts, or rocks.
- Do not operate the blower near bystanders or pets.
- Use extra care when cleaning debris from stairs or other tight areas.
- Wear safety goggles or other suitable eye protection, long pants, and shoes.

8. How To Install/Remove Battery Pack

CAUTION:

- Always be sure that the tool is switched off and the batteries are removed before adjusting or checking the function of the tool.

- Align the lift ribs on the battery pack with the grooves in the battery housing. Push the battery pack into the battery housing until the battery pack locks into place. When you hear a click, the battery pack is installed.
- Perform the same operation with the other battery pack.
- To remove the battery pack, press the button on the front of the pack and slide it away from the tool.



1. Button 2. Red indicator 3. Battery pack

NOTICE:

The tool does not work with only one battery pack.

CAUTION:

- Always switch off the tool before installing or removing the battery packs.
- Hold the tool and the battery pack firmly when installing or removing the battery packs. Failure to hold the tool and the battery packs firmly may cause them to slip off your hands and result in damage to the tool and battery packs and a personal injury.
- Always install the battery pack fully until the click-lock cannot be seen. If not, it may accidentally fall out of the tool, causing injury to you or someone around you.
- Do not install the battery pack forcibly. If the battery pack does not slide in easily, it is not being inserted correctly.

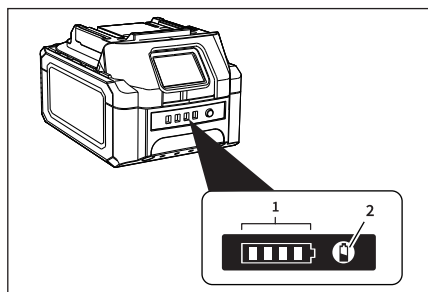


WARNING:

NEVER remove the battery pack when in a high location.

9. Power Display For The Battery Pack

- When the tool automatically stops frequently, please check the remaining battery capacity and charge the battery.



BATTERY PACK

1. Indicator LEDs 2. Check button

- Press the Check button on the battery pack to indicate the remaining battery capacity. The indicating LEDs light up for a few seconds.

Indicator LEDs		Remaining capacity
 Lighted	 Off	
		75% to 100%
		50% to 75%
		25% to 50%
		0% to 25%



NOTICE:

Depending on the conditions of use and the ambient temperature, the indication may differ slightly from the actual capacity.

10. About 20V Dual Port Battery Charger



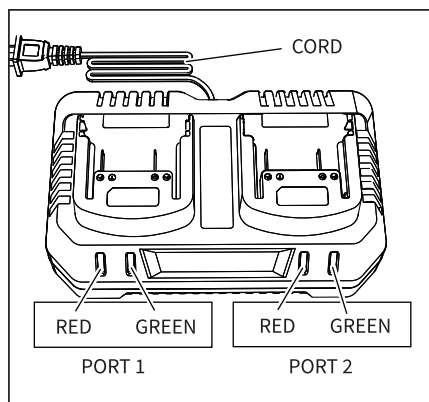
NOTICE:

- Only use the original charger.
- Lithium-ion battery packs are shipped partially charged. Before using it the first time, fully charge the battery pack.
- Please charge the hot battery pack only after cooling it down.
- This charger can charge two batteries at the same time.



WARNING:

If the battery runs shorter than usual, stop using it immediately. Otherwise, it may lead to overheating, fire, and even explosion.



DUAL PORT BATTERY CHARGER

- 1.PORT 1: RED LED, GREEN LED
- 2.PORT 2: RED LED, GREEN LED
- 3.CORD

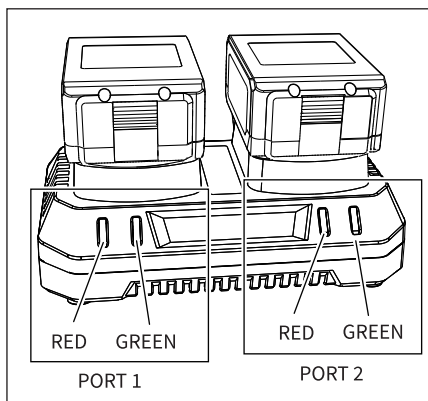
Technical Date

Model	JLH432102400U
Rated input	120V AC, 60Hz, 140W
Charger output 1	20V AC. 2.4A*
Charger output 2	20V AC. 2.4A*
Storage Temperature	-4°F (-20°C) ~113°F (45°C)

⚠ WARNING: Charge only rechargeable lithium-ion batteries. Only compatible with SEYVUM 20V lithium-ion batteries . It cannot be used to charge SEYVUM 40V lithium-ion batteries.

11. Charge The Battery

*The charger has two ports, port 1 and port 2, which provide the same voltage and current.



- ▶ 1. RED LED: Charging
- 2. GREEN LED: Fully Charged

⚠ WARNING: Charge only rechargeable lithium-ion batteries. Only compatible with 20V lithium-ion batteries and cannot be used to charge 40V lithium-ion batteries. Other types of batteries may burst, causing personal injury or damage.

⚠ CAUTION:

DUAL PORTS are equipped with intelligent overload protection chips. When charging is complete, the charging LED will change from red to green. Depending on the battery condition, there may be a delay between the two ports. When one battery has finished charging, **leave it on the charger and wait for the other port's LED to turn green.**

1. Connect the charger to the appropriate outlet before attaching the battery pack to the charger.
2. Slide one or two battery packs into the charger. Attach the battery pack to the charger by aligning the raised ribs on the battery pack with the grooves in the charger, then slide the battery pack onto the charger.
3. When the battery is inserted properly, the red LED indicator will shine to indicate that the battery is charging.
4. If the battery pack temperature is within the charging temperature range, the charger will automatically start charging the battery pack. The red charging indicator will light up.
5. After the charging is complete, the green charging indicator will light up.
6. After charging, remove the battery pack from the charger and unplug the charger.

NOTICE:

- When the temperature of the battery pack is too high, the charge indicator will appear green. This is normal because the battery pack has activated the charge protection. When the temperature of the battery string reaches the allowable temperature, the charger will automatically charge the battery pack, and the charging indicator will appear red.
- If the battery temperature is higher than 122°F (50°C), the charging light will change to green. If it is less than 122°F (50°C), the charging light will change to red.

LEAF BLOWER SAFETY WARNINGS AND INSTRUCTIONS

CAUTION:

Read all warnings and instructions. Failure to follow the warnings and instructions may result in electric shock, fire, and/or serious injury. AND DO NOT allow persons unfamiliar with the equipment or these instructions to operate the equipment. The equipment is dangerous to untrained users.

1. Operating Environment

- Operate the machine only under daylight or good lighting conditions.
- **AVOID DANGEROUS ENVIRONMENTAL CONDITIONS – DO NOT use the leaf blower in the rain or any wet environment, and never let water and any liquid get inside the Power tool.**

2. About Battery And Charger

- **USE THE LEAF BLOWER ONLY** as described in this manual. **USE ONLY** the manufacturer's recommended attachments of the Power tool. **USE ONLY** a charger supplied by the manufacturer to recharge, and **DO NOT CHARGE** the power tool's battery outdoors.
- **USE BATTERY OPERATED UNIT ONLY** with a

specifically designated battery pack. The use of any other batteries may create a risk of fire.

3. Important Details Before Using The Leaf Blower

- When handling tools, be sure to wear basic shoes and long pants. Avoid wearing clothes that are too loose or have dangling straps, which will be sucked into the machine entry.
- Before use, make sure to check whether the fastener is stable and whether the blower tube is installed in the correct position.
- Prepare earmuffs and goggles, and wear them at all times when operating the machine.
- Before starting the machine, remove debris from all air intakes of the machine and make sure the air duct inlet is clear.
- Do not extend your hands or other parts of your clothing into the inlet, outlet, or near any moving parts.
- Keep your face and body away from the air intake.
- Stop the machine and remove the battery pack. Ensure that all moving parts have been completely stopped if:
 1. Whenever the user leaves the machine.
 2. After hitting the foreign body, check whether the machine is damaged.

MAINTAINANCE

1. Tips For Maintaining Maximum Battery Life

- Do not recharge a fully charged battery pack. Overcharging will shorten the life of the battery.
- Charge the battery Pack before completely discharged. Always stop tool operation and charge the battery pack when you notice less tool power.
- Charge the battery pack with room temperature at 41 °F - 104 °F (5 °C - 40 °C). Let a hot battery pack cool down before charging it.
- When not using the battery pack, remove it from the tool or the charger.
- Charge the battery pack if you do not use it for a long period (more than six months).

2. Clean



WARNING:

To avoid serious personal injury, always remove the battery pack from the tool when cleaning or performing any maintenance.

- Avoid using solvents when cleaning plastic parts.
- Use a piece of clean cloth to remove dirt, dust, oil, grease, etc.



WARNING:

Do not at any time let brake fluids, gasoline, petroleum-based products, penetrating oils, etc., come in contact with plastic parts.

Chemicals can damage, weaken, or destroy plastic, which may result in serious personal injury.

3. Storage

- Clean all foreign materials from the air inlets of the blower.
- Store indoors in a place that is inaccessible to children. Keep away from corrosive agents, such as garden chemicals and de-icing salts.

TROUBLESHOOTING

PROBLEM	CAUSE	SOLUTION
The blower doesn't work	◆ The battery pack is not attached to the blower. ◆ No electrical contact between the blower and the battery pack. ◆ The battery pack is depleted. ◆ The battery pack or blower is too hot.	◆ Attach the battery pack to the blower. ◆ Remove the battery, check the contacts, and reinstall the battery pack. ◆ Charge the battery pack. ◆ Cool the battery pack and blower until their temperature drops below 113°F (45°C).
The air velocity decreases obviously	◆ The battery pack is depleted. ◆ The air intake is blocked by debris.	◆ Charge the battery pack. ◆ Clear the debris. ◆ Contact the SEYVUM customer service team.
The Battery Pack Does Not Charge Properly	◆ Check the current in the outlet by plugging in another appliance, such as a lamp. ◆ Move the charger and battery pack to a location where the surrounding air temperature is approximately 65°F-75°F (18°-24°C).	◆ Contact the SEYVUM customer service team.