

Enhulk EHT17001-LBL1493J-NA-1-AM002

Enhulk 58V Cordless Leaf Blower User Manual

Model: EHT17001-LBL1493J-NA-1-AM002

1. IMPORTANT SAFETY INSTRUCTIONS

Read and understand all safety warnings and instructions before operating this leaf blower. Failure to follow the warnings and instructions may result in electric shock, fire, and/or serious injury.

General Safety

- Always wear eye protection (safety glasses) and hearing protection when operating the blower.
- Wear long pants, long sleeves, and sturdy footwear. Do not wear loose clothing or jewelry that could get caught in moving parts.
- Keep children, bystanders, and pets at least 50 feet (15 meters) away from the operating area.
- Do not operate the blower in wet conditions or rain.
- Inspect the work area before use. Remove all objects such as rocks, broken glass, nails, wire, or string that can be thrown or become entangled in the blower.
- Never point the blower nozzle at people or animals.

Electrical Safety

- Use only the specified battery pack and charger provided by Enhulk.
- Do not charge the battery in damp or wet locations.
- Do not incinerate the battery pack, even if it is severely damaged or completely dead. The battery can explode in a fire.
- Avoid accidental starting. Ensure the switch is in the off-position before inserting the battery pack.

2. PRODUCT COMPONENTS

Familiarize yourself with the parts of your Enhulk 58V Cordless Leaf Blower.



Figure 2.1: Overview of the Enhulk 58V Cordless Leaf Blower, highlighting key components such as the strap hook, variable speed main trigger, one-click cruise control, turbo function, LED panel status indicator, 58V battery pack, quick detachable air tube, siphon nozzle, and 2.3Ah charger.

- **Leaf Blower Unit:** Main body with brushless motor.
- **58V 5.0Ah Battery:** High-capacity power source.
- **2.3A Charger:** For recharging the battery.
- **Detachable Air Tube:** Connects to the blower unit.
- **Airgale Siphon Nozzle:** Increases air volume.
- **Tapered Nozzle:** Increases air speed.
- **Spread Nozzle:** Enhances working width and efficiency.

3. SETUP AND ASSEMBLY

3.1 Attaching the Air Tube

1. Align the detachable air tube with the blower outlet.
2. Push and twist the tube until it locks securely into place.
3. Attach the desired nozzle (Siphon, Tapered, or Spread) to the end of the air tube.

3.2 Charging the Battery

1. Connect the 2.3A charger to a standard power outlet.
2. Insert the 58V 5.0Ah battery into the charger.
3. Allow the battery to charge fully before first use. The LED indicators on the battery will show the charge status.

3.3 Installing the Battery Pack

Ensure the blower is turned off before installing the battery.

1. Align the ribs on the battery pack with the mounting slots on the blower.
2. Firmly push the battery pack into the blower until it snaps securely into position.

Your browser does not support the video tag.

Video 3.1: This video demonstrates how to assemble the battery pack into the Enhulk 58V Cordless Leaf Blower, showing the correct alignment and secure attachment process.

4. OPERATING INSTRUCTIONS

4.1 Starting and Stopping the Blower

1. To start, ensure the battery is installed and press the variable speed trigger.
2. To stop, release the variable speed trigger.

Your browser does not support the video tag.

Video 4.1: This video illustrates the process of starting and stopping the Enhulk 58V Cordless Leaf Blower using the variable speed trigger.

4.2 Variable Speed Control

The blower features a variable speed trigger, allowing you to adjust the airflow for different tasks. Press the trigger lightly for lower speeds and harder for higher speeds.

VARIABLE SPEED CONTROL



Figure 4.1: The variable speed trigger provides precise control over airflow, allowing adjustment from low to high speeds for various applications.

4.3 Turbo Mode

For maximum power, press the TURBO button. This mode delivers up to 930CFM max air volume and 200MPH max air speed, ideal for wet leaves, heavy debris, or light snow.



Figure 4.2: The blower's powerful output in Turbo mode, reaching 930CFM max air volume and 200MPH max air speed, suitable for demanding tasks.

4.4 One-Click Cruise Control

Engage the cruise control function by pressing the CRUISE button. This maintains a consistent speed without holding the trigger. You can adjust the speed from the current cruise control setting to HIGH speed by pressing the trigger.

SMART-HMI INTERACTION DESIGN



Figure 4.3: The Smart-HMI interaction design featuring the LED control panel with dedicated Turbo and One-click Electronic Cruise Control buttons.

4.5 Nozzle Selection

- **Siphon Nozzle:** Designed to increase air volume for broader coverage.
- **Tapered Nozzle:** Concentrates airflow to increase air speed for stubborn debris.
- **Spread Nozzle:** Optimizes working width and efficiency for general clearing.

5. MAINTENANCE

Regular maintenance ensures optimal performance and extends the life of your leaf blower.

5.1 Cleaning

- Disconnect the battery pack before cleaning.
- Use a soft brush or cloth to remove dirt and debris from the air intake vents and blower housing.
- Do not use water or chemical cleaners, as they can damage the motor or electrical components.

5.2 Battery Care

- Store the battery pack in a cool, dry place away from direct sunlight and extreme temperatures.
- For long-term storage, charge the battery to approximately 50% capacity.
- Do not store the battery pack with metal objects that could short the terminals.

6. TROUBLESHOOTING

If you encounter issues with your leaf blower, refer to the following common problems and solutions.

Problem	Possible Cause	Solution
Blower does not start	Battery not installed correctly Battery discharged Blower switch off	Ensure battery is fully seated Charge the battery Press the variable speed trigger
Reduced airflow/power	Battery low Air intake/nozzle blocked Not in Turbo mode for heavy debris	Recharge battery Clear any obstructions Activate Turbo mode for maximum power
Blower stops unexpectedly	Battery overheated Battery discharged Motor overload protection activated	Allow battery to cool down Recharge battery Reduce load, clear obstructions, and restart

7. SPECIFICATIONS

Feature	Detail
Brand	Enhulk
Model Number	EHT17001-LBL1493J-NA-1-AM002
Power Source	Battery Powered
Voltage	58 volts DC
Battery Capacity	5.0Ah
Form Factor	Handheld
Max Air Volume	930 CFM

Feature	Detail
Max Air Speed	200 MPH
Item Weight	4.9 pounds (without battery)
Special Features	Adjustable Speed, Variable Speed Trigger, Cordless, Low Noise, Turbo & Cruise Mode, Lightweight, Battery Charge Indicator
Included Components	58V 5.0Ah Battery, 2.3A Charger, Airgale Siphon Nozzle, Detachable Air Tube, Leaf Blower, User Manual, Warranty Card

8. WARRANTY AND SUPPORT

8.1 Warranty Information

The Enhulk 58V Cordless Leaf Blower comes with a manufacturer's warranty. The battery typically has a 2-year warranty, and the blower unit has a 4 or 5-year warranty. Please refer to the included Warranty Card for specific terms, conditions, and registration details.

8.2 Customer Support

For technical assistance, replacement parts, or warranty claims, please contact Enhulk customer support. Contact information can typically be found on the Warranty Card or the official Enhulk website.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question