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> HEINPRO Cordless Leaf Blower User Manual

## HEINPRO HP-L20TT

# HEINPRO Cordless Leaf Blower User Manual

Model: HP-L20TT

Compatible with Dewalt 20V MAX Lithium-Ion Batteries

## IMPORTANT SAFETY INSTRUCTIONS

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Read all instructions carefully before operating the appliance. Failure to follow all instructions listed below may result in electric shock, fire, and/or serious personal injury.

- Always wear eye protection and hearing protection when operating the leaf blower.
- Do not operate the blower in wet conditions or rain.
- Keep children, bystanders, and pets at a safe distance (at least 15 meters/50 feet) from the operating area.
- Inspect the unit for damaged parts before each use. Do not use if any part is damaged.
- Ensure the air intake is clear of debris to prevent overheating.
- Use only the specified battery types (Dewalt 20V MAX lithium-ion batteries).
- Remove the battery pack before cleaning, servicing, or storing the unit.
- Store the leaf blower indoors in a dry, secure place, out of reach of children.

## PRODUCT OVERVIEW

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The HEINPRO Cordless Leaf Blower (Model HP-L20TT) is designed for efficient clearing of leaves, debris, and light snow from lawns, driveways, and patios. It features a powerful motor, multiple speed settings, and an ergonomic design for comfortable use.



Figure 1: The HEINPRO Cordless Leaf Blower, showing its main body, blower tube, and handle. This model is sold as a tool-only unit, meaning the battery and charger are not included.

**Components:**

- Blower Unit (Motor Housing and Handle)
- Blower Tube
- User Manual

**Note:** This product is a bare tool. Battery and charger are sold separately.



Figure 2: The HEINPRO leaf blower demonstrating compatibility with various Dewalt 20V MAX lithium-ion batteries (DCB200, DCB201, DCB203, DCB204, DCB205, DCB206, DCB207, DCB208, DCB210, DCB230, DCB240). The image shows different battery sizes that can be used with the tool.

## SPECIFICATIONS

Feature	Specification
Brand	HEINPRO
Model Number	HP-L20TT
Power Source	Battery Powered (Tool Only)
Voltage	20 Volts (Compatible with Dewalt 20V MAX)
Max Airflow	500 CFM (Cubic Feet Per Minute)

Feature	Specification
Max Airspeed	150 MPH (Miles Per Hour)
Speed Modes	5 Speed Modes
Item Weight	4.3 Pounds (Tool Only)
Product Dimensions	31.8"L x 5.86"W x 10.65"H
Special Features	Adjustable Speed, Lightweight, Portable, Handheld



Figure 3: Illustration of the upgraded powerful motor and air intake system, highlighting the 500 CFM max airflow and 150 MPH max airspeed capabilities of the HEINPRO leaf blower.

## SETUP AND ASSEMBLY

The HEINPRO Cordless Leaf Blower requires minimal assembly. Ensure the battery is charged before use.

## Assembly Steps:

1. **Attach the Blower Tube:** Align the grooves on the blower tube with the corresponding slots on the main blower unit. Push the tube firmly until it clicks into place. Ensure it is securely fastened.
2. **Insert the Battery:** Slide a charged Dewalt 20V MAX lithium-ion battery pack into the battery port on the blower unit until it locks securely. To remove, press the battery release button and slide the battery out.

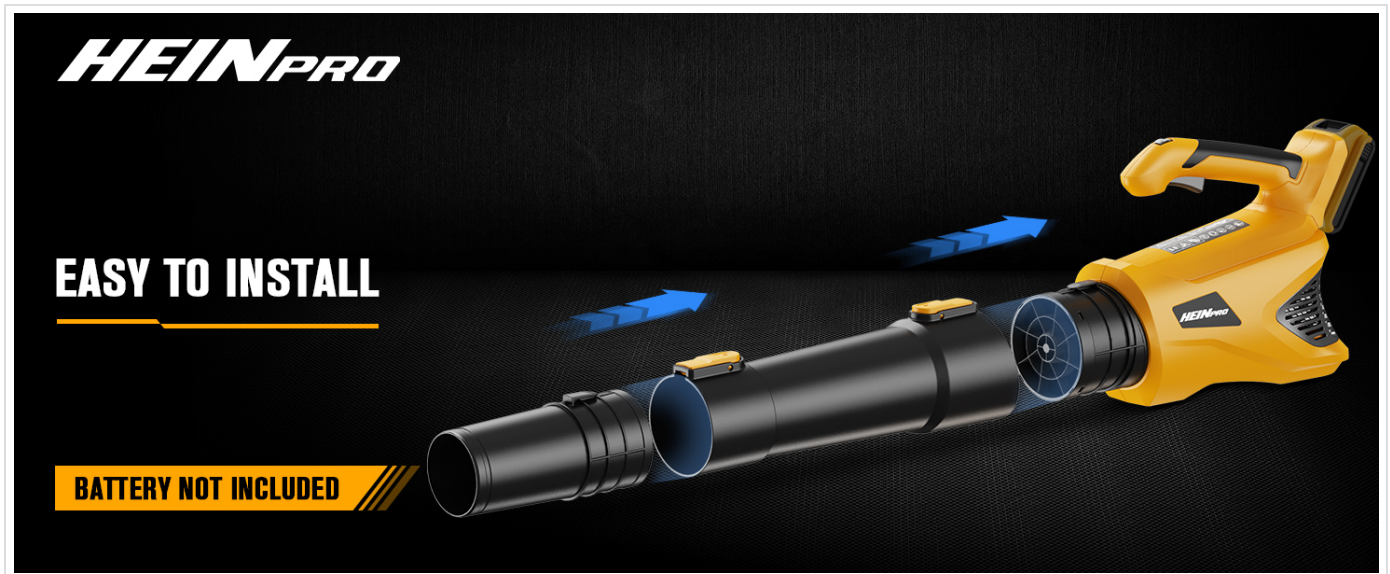


Figure 4: Diagram illustrating the simple assembly process of the HEINPRO leaf blower, showing how the blower tube connects to the main unit.

## OPERATING INSTRUCTIONS

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### Starting and Stopping:

- **To Start:** Ensure a charged battery is inserted. Press and hold the trigger switch on the handle. The blower will start at the lowest speed setting.
- **To Stop:** Release the trigger switch.

### Adjusting Speed Modes:

The HEINPRO leaf blower features 5 speed modes, allowing you to adjust the airflow for different tasks and conditions.

- Locate the speed adjustment button/dial on the side of the blower unit.
- While the blower is running, press the button or rotate the dial to cycle through the 5 available speed settings.
- Select a lower speed for light debris or delicate areas, and a higher speed for heavy leaves or wet conditions.

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## 5 SPEED MODES

▶▶ BATTERY NOT INCLUDED ◀◀

Figure 5: Image illustrating the 5-speed mode control on the HEINPRO leaf blower, allowing users to select the appropriate airflow for various tasks.

### Operating Tips:

- Start blowing debris from the outer edges of the area and work your way inward.
- Use a sweeping motion to gather leaves into piles.
- For stubborn or wet debris, use a higher speed setting.
- Avoid directing the airflow towards people, animals, or fragile objects.



Figure 6: Collage showing the HEINPRO leaf blower being used in various scenarios, including clearing dry leaves from a lawn, debris from a patio, and light snow from steps, demonstrating its versatility.

## MAINTENANCE

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

- **Cleaning:** After each use, remove the battery pack. Use a dry cloth to wipe down the exterior of the blower. Ensure the air intake vents are clear of any debris to prevent motor overheating. Do not use water or harsh chemicals.
- **Storage:** Store the leaf blower in a cool, dry place, away from direct sunlight and moisture. Ensure the battery is removed before long-term storage. The integrated hook hole allows for convenient wall storage.



Figure 7: Close-up of the HEINPRO leaf blower's ergonomic handle and the integrated hook hole at the bottom, designed for easy and convenient storage on a wall or pegboard.

## TROUBLESHOOTING

If you encounter issues with your HEINPRO Cordless Leaf Blower, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Blower does not start.	Battery not inserted correctly or not charged.	Ensure battery is fully seated and charged.
Reduced airflow.	Air intake or blower tube obstructed.	Remove battery, then clear any debris from air intake vents and blower tube.
Blower stops during operation.	Battery is depleted or unit is overheating.	Replace with a charged battery. If overheating, allow the unit to cool down before resuming use. Ensure air vents are clear.

Problem	Possible Cause	Solution
Excessive vibration or noise.	Loose components or internal damage.	Check that the blower tube is securely attached. If problem persists, discontinue use and contact customer support.

If the problem persists after attempting these solutions, please contact HEINPRO customer support.

## WARRANTY AND CUSTOMER SUPPORT

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HEINPRO is committed to providing high-quality products and excellent customer service.

For any questions, concerns, or assistance with your HEINPRO Cordless Leaf Blower, please contact our customer support team. We aim to respond and resolve issues within 24 hours.

- **Customer Service:** Refer to your purchase documentation or the HEINPRO official website for contact details.
- **Warranty Information:** Specific warranty terms may vary by region and retailer. Please retain your proof of purchase for warranty claims.



Figure 8: Image representing HEINPRO's commitment to customer service, showing a customer support representative ready to assist with inquiries.