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YARDCARE BBL20007B

YARDCARE Cordless Leaf Blower BBL20007B Instruction Manual

1. Product Overview

The YARDCARE Cordless Leaf Blower BBL20007B is a powerful and versatile tool designed for efficient outdoor cleanup. This lightweight, battery-powered blower features a high-efficiency brushless motor, adjustable speed settings including a Turbo boost mode, and a telescopic air tube for various applications. It comes equipped with a 4.0Ah lithium-ion battery and a fast charger, ensuring extended use and minimal downtime.

Image: The YARDCARE Cordless Leaf Blower, showcasing its compact design and included battery and charger.

Image: Diagram illustrating the high-efficiency brushless motor and 13 fan blades for powerful airflow.

2. Setup and Assembly

Follow these simple steps to assemble your YARDCARE Cordless Leaf Blower:

1. **Step 1:** Push the blower tube into the leaf blower pipe and snap it in place.
2. **Step 2:** Attach the diffuser to the blower tube.
3. **Step 3:** Install the 4.0Ah battery onto the leaf blower.

Image: Visual guide demonstrating the three-step assembly process for the leaf blower, including attaching the tube and battery.

Battery Charging

The included 4.0Ah lithium-ion battery provides up to 45 minutes of runtime on a single charge. Use the provided fast charger to recharge the battery. The charger features indicator lights: red for charging and green for fully charged. Additional battery packs are available for separate purchase to extend usage time.

Image: The 4000mAh lithium battery highlighting its safety features like temperature, overcharge, short-circuit, and overpower protection.

Image: The fast charger showing its charging (red light) and fully charged (green light) indicators.

3. Operating Instructions

Controls and Display

The leaf blower features an intuitive control panel with a digital display. The LED digital display provides visual operation, clearly showing the operating status, current speed mode, and battery status. It can also display error codes for quick troubleshooting.

Image: Close-up of the leaf blower's numeric display, indicating blower speed, battery status, and potential error codes.

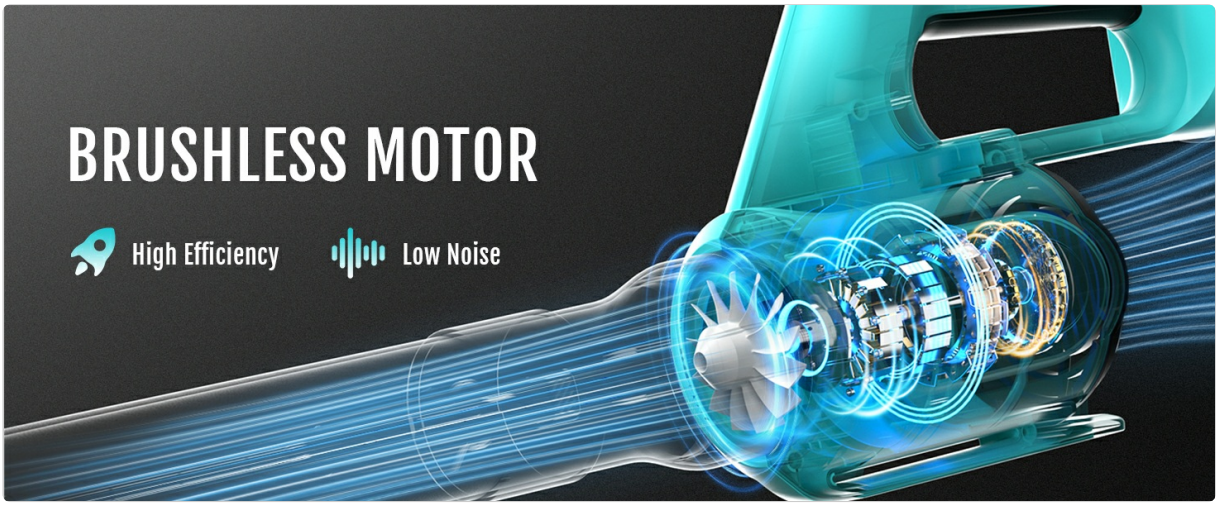

Image: The visual digital display on the handle, showing on-screen error codes for quick troubleshooting.

Speed Modes and Turbo Function

The blower offers a 5-speed adjustable design, allowing you to select the appropriate power for various tasks. For demanding jobs, activate the Turbo boost mode to achieve maximum wind speed and airflow. The high-efficiency brushless motor reaches up to 27,000 RPM, delivering a powerful airflow of up to 460

CFM and a maximum wind speed of 120 MPH.

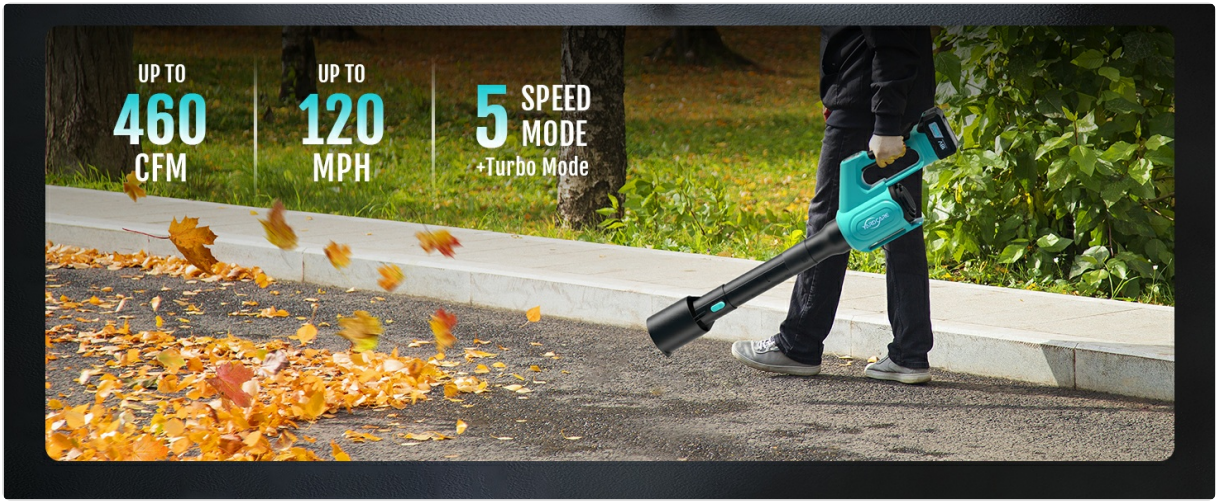

Image: A person using the 5-speed blower with Turbo mode to clear leaves, highlighting its 45-minute working time (low speed), 460 CFM, and 120 MPH wind speed.

Image: A person using the leaf blower in Turbo mode to clear a large pile of leaves, emphasizing the maximum power feature.

Telescopic Tube and Ergonomic Design

The two-section air tube can be adjusted for length, offering a long tube for wide coverage and a short tube for focused airflow. This versatility makes it suitable for various cleaning scenarios. Weighing just 4.6 lbs, the blower is easy to handle with one hand. Its ergonomic design includes a non-slip rubber handle and a natural downward angle of the air tube during use, minimizing pressure and reducing operator fatigue.

Image: Demonstrates the leaf blower with both short and long tube configurations, showing how the short tube provides stronger airflow and the long tube covers a larger area.

Image: Illustrates the flexible use of the long and short tubes for different cleaning needs.

Image: Highlights the ergonomic design of the leaf blower, emphasizing its lightweight nature (4.6 lbs), anti-slip, and anti-static handle for comfortable use.

Image: Close-up of the ergonomic handle design, emphasizing its anti-slip and anti-static properties.

Applications

This cordless leaf blower is ideal for clearing fallen leaves, removing grass clippings, cleaning dust from various surfaces, and even light snow. Its versatility makes it a valuable tool for maintaining lawns, yards,

and garages.

Image: Demonstrates the leaf blower's multiple uses, including clearing fallen leaves, removing grass clippings, cleaning debris off a car roof, and removing dust.

Image: Shows the wide range of applications for the leaf blower, such as clearing fallen leaves, wood chips, dust, and grass clippings.

Video: An official YARDCARE video demonstrating the leaf blower's assembly, features, and various cleaning applications

in a garden setting.

4. Maintenance

To ensure optimal performance and longevity of your YARDCARE Cordless Leaf Blower, regular maintenance is recommended:

- **Cleaning:** Regularly wipe down the exterior of the blower with a damp cloth to remove dust and debris. Ensure the air intake and exhaust vents are clear of obstructions.
- **Battery Care:** Store the battery in a cool, dry place when not in use. Avoid fully discharging the battery before recharging to prolong its lifespan.
- **Storage:** When storing the blower for extended periods, remove the battery and store it separately. The telescopic tube can be retracted to save space.

5. Troubleshooting

If you encounter any issues with your YARDCARE Cordless Leaf Blower, refer to the following general troubleshooting tips:

- **Blower Not Starting:** Ensure the battery is fully charged and properly inserted. Check the power button and speed settings on the LED display.
- **Reduced Airflow:** Check the blower tube and air intake for any blockages or debris. Ensure the tube is securely attached.
- **LED Error Codes:** If the LED digital display shows an error code, consult the detailed user manual for specific instructions related to that code.
- **Battery Not Charging:** Verify that the charger is correctly plugged into a working power outlet and the battery is properly seated in the charger. Check the charger's indicator lights.

For further assistance, please contact YARDCARE customer support.

6. Specifications

Brand	YARDCARE
Model Name	BBL20007B
Power Source	Battery Powered
Battery Type	18V 4.0Ah Lithium Ion (included)
Motor Type	High-efficiency Brushless Motor
Max RPM	27,000 RPM
Max Airflow	460 CFM
Max Wind Speed	120 MPH
Speed Settings	5-Speed Adjustable + Turbo Mode
Item Weight	4.6 lbs (without battery), 5.29 lbs (with battery)
Product Dimensions	17.72"L x 7.09"W x 8.46"H

Special Feature	Adjustable Speed, Telescopic Tube, Ergonomic Design, LED Digital Display

7. Warranty and Support

For any product-related inquiries, technical support, or warranty claims, please contact the seller, YARDCARE Direct US. Protection plans are also available for purchase to extend coverage beyond the standard warranty.

Protection Plan Options:

- 2-Year Protection Plan
- 3-Year Protection Plan

Each item has a unique code that is verified before shipping, ensuring product authenticity.