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Goodliest EB260

Goodliest EB260 Handheld 2-Cycle Gas Leaf Blower

INSTRUCTION MANUAL

1. Introduction

This manual provides essential information for the safe operation, assembly, maintenance, and troubleshooting of your Goodliest EB260 Handheld 2-Cycle Gas Leaf Blower. Please read this manual thoroughly before operating the device to ensure proper use and to prevent injury or damage.

2. Safety Instructions

Always prioritize safety when operating power tools. Failure to follow these instructions may result in serious injury.

- **Read the Manual:** Understand all operating instructions and safety warnings before use.
- **Personal Protective Equipment (PPE):** Always wear eye protection (safety glasses or goggles), hearing protection, and sturdy footwear. Long pants and gloves are also recommended.
- **Fuel Handling:** Handle gasoline with extreme care. It is highly flammable. Mix fuel outdoors in a well-ventilated area. Do not smoke or use near open flames. Store fuel in an approved container.
- **Engine Exhaust:** The engine produces carbon monoxide, a colorless, odorless, poisonous gas. Operate only in well-ventilated outdoor areas.
- **Clear Work Area:** Ensure the area is clear of people, pets, and loose debris that could be thrown by the blower.
- **Inspect Before Use:** Check for loose parts, damaged components, or fuel leaks before each operation. Do not operate if damaged.
- **Secure Grip:** Maintain a firm grip on the blower handle during operation.
- **Stop Engine:** Always turn off the engine before performing any maintenance, cleaning, or when leaving the blower unattended.

3. Package Contents

Verify that all components are present upon unpacking:

- 1 x Goodliest EB260 Leaf Blower Unit

- 1 x Mixing Pot (for fuel)
- 1 x Installation Kit (tools for assembly)
- 1 x Funnel
- Blower Tubes (typically two sections)



MODEL	DISPLACE-MENT	POWER	AIR VOLUME	WIND SPEED	FUEL TANK CAPACITY	FUEL RATIO
EB260 (Pink)	26cc	1.0 Hp/ 0.75 KW	380 CFM	7500 r/min	0.6 L	25-30 : 1 mixed oil

Image: The Goodliest EB260 Leaf Blower unit along with its mixing pot, installation kit, funnel, and blower tubes.

4. Assembly

The Goodliest EB260 leaf blower requires minimal assembly, primarily attaching the blower tubes.

1. **Attach Blower Tubes:** Align the end of the first blower tube with the outlet on the main blower unit. Twist or push firmly until it locks into place.
2. **Connect Second Tube (if applicable):** If your model includes a second, narrower tube, attach it to the end of the first tube in the same manner. Ensure all connections are secure.



Image: A diagram illustrating the main components of the leaf blower, including the switch handle, sparking plug, starter, tank, 2-cycle engine, and hose (blower tube).

5. Setup and Starting

5.1 Fuel Mixing

The EB260 uses a 2-cycle engine and requires a specific gasoline-to-oil mixture. Refer to the specifications for the correct ratio.

- **Fuel Ratio:** 25-30 : 1 (Gasoline : 2-Cycle Engine Oil). Always use fresh, unleaded gasoline with an octane rating of 89 or higher, and high-quality 2-cycle engine oil.
- **Mixing:** Use the provided mixing pot to accurately measure and mix the gasoline and oil. Shake the mixture thoroughly before pouring into the blower's fuel tank.
- **Filling:** Use the funnel to carefully pour the mixed fuel into the fuel tank. Do not overfill. Securely close the fuel cap.

5.2 Starting Procedure

Follow these steps to start your leaf blower:

1. **Add Fuel:** Ensure the fuel tank is filled with the correct gasoline-oil mixture.
2. **Choke Position:** If the engine is cold, pull out the air damper lever (choke) to the 'ON' position.
3. **Prime (if applicable):** Press the primer bulb several times until fuel is visible in the return line.
4. **Throttle Control:** Press and hold the throttle control switch.
5. **Pull Starter:** Firmly pull the starter cord until the engine attempts to start or runs briefly.
6. **Choke Off:** Once the engine fires or runs briefly, push the air damper lever (choke) back to the 'OFF' position.
7. **Restart:** Pull the starter cord again until the engine starts and runs smoothly.



Image: Visual guide for refueling and starting the leaf blower, showing adding fuel, adjusting the choke, holding the throttle, and pulling the starter cord.

6. Operating Instructions

Once the engine is running, you can begin operation.

- **Holding the Blower:** Hold the blower firmly with one hand on the main handle, ensuring a comfortable and balanced grip.
- **Throttle Control:** Use the throttle control switch to adjust the engine speed and air output. Increase throttle for more power, decrease for less.
- **Sweeping Motion:** Use a sweeping motion to move leaves and debris. Work in sections, pushing debris into piles.
- **Stopping the Engine:** To stop the engine, release the throttle handle to allow the machine to return to idle speed, then press the red stop button.

THROTTLE CONTROL AND STOP BUTTON

Release the throttle handle to put the machine at idle speed, then press the red stop button

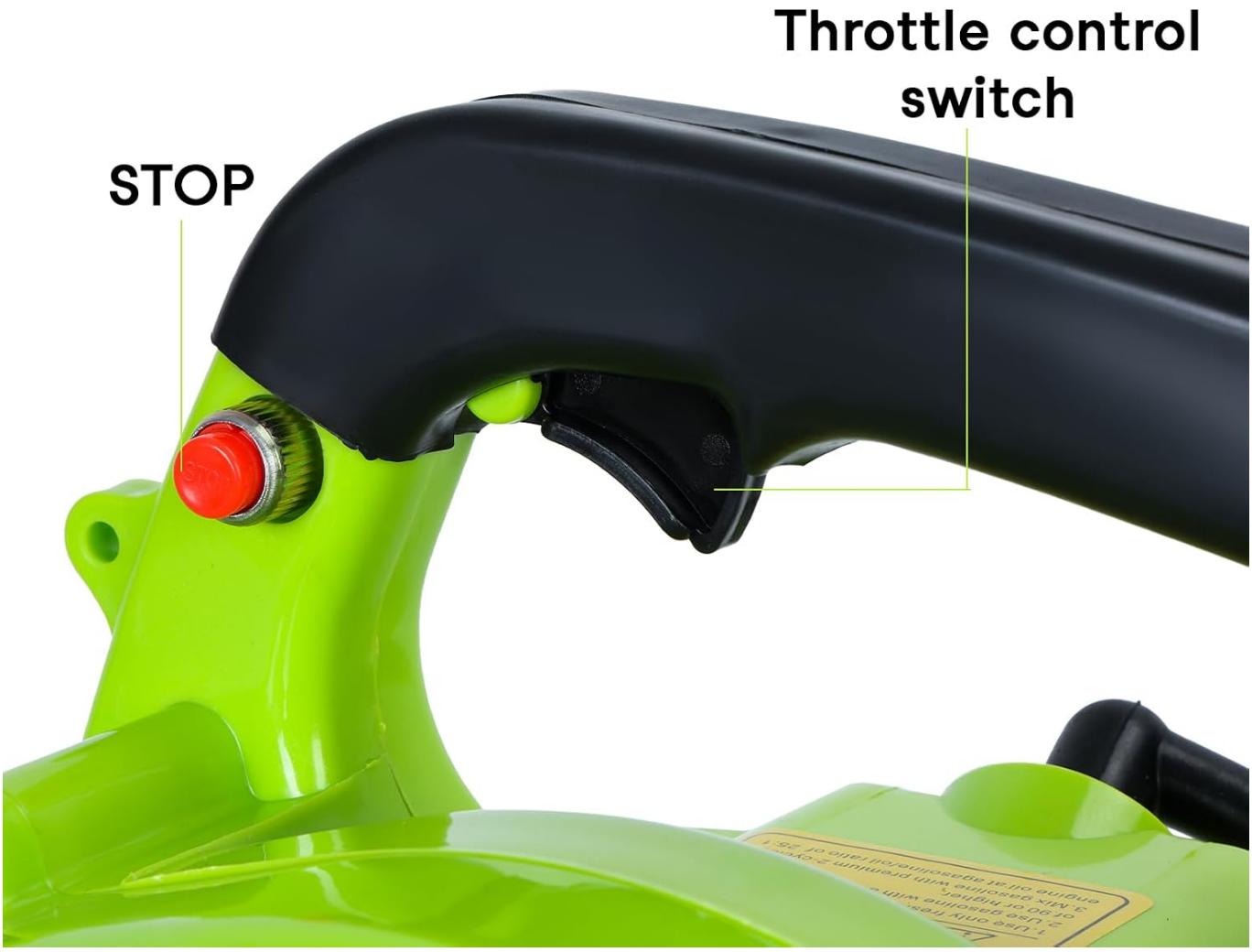


Image: A detailed view of the throttle control switch and the red stop button on the blower's handle.



Image: A user demonstrating the handheld operation of the leaf blower to clear leaves from a paved surface.

7. Maintenance

Regular maintenance ensures optimal performance and extends the life of your leaf blower. Always ensure the engine is off and cool before performing any maintenance.

- **Air Filter:** Regularly inspect and clean the air filter. A dirty air filter can reduce engine performance. Replace if damaged.
- **Spark Plug:** Check the spark plug periodically for wear or carbon buildup. Clean or replace as needed.
- **Fuel Filter:** Inspect the fuel filter in the tank and replace if clogged.
- **Cooling Fins:** Keep the engine's cooling fins clean to prevent overheating. The 360-degree protective mesh cover helps with heat dissipation and prevents impurities from entering.
- **General Cleaning:** Clean the exterior of the blower after each use, removing any debris or dirt.
- **Storage:** For long-term storage, drain the fuel tank or use a fuel stabilizer. Store in a dry, well-ventilated area away

from direct sunlight and heat sources.

8. Troubleshooting

Refer to this section for common issues and their solutions.

Problem	Possible Cause	Solution
Engine does not start	No fuel or incorrect fuel mixture Choke not set correctly Dirty spark plug Clogged fuel filter	Check fuel level and mixture Adjust choke according to starting procedure Clean or replace spark plug Clean or replace fuel filter
Loss of power during operation	Dirty air filter Incorrect fuel mixture Overheating	Clean or replace air filter Verify correct fuel mixture Clean cooling fins, ensure proper ventilation
Excessive smoke from exhaust	Too much oil in fuel mixture Incorrect type of 2-cycle oil	Drain fuel and refill with correct mixture Use recommended 2-cycle engine oil

9. Specifications

Key technical specifications for the Goodliest EB260 Handheld 2-Cycle Gas Leaf Blower:

- **Model Name:** Leaf Blower (EB260)
- **Brand:** Goodliest
- **Power Source:** Gas Powered
- **Engine Type:** 2-Cycle
- **Displacement:** 26cc
- **Horsepower:** 1.0 HP / 0.75 kW
- **Air Volume:** 380 CFM
- **Maximum Air Speed:** 180 MPH (180 Kilometers per Hour)
- **Engine Speed:** 7500 r/min
- **Fuel Tank Capacity:** 0.6 L
- **Fuel Ratio:** 25-30 : 1 (Gasoline : 2-Cycle Engine Oil)
- **Item Weight:** 9.92 Pounds
- **Product Dimensions:** 35.42"L x 11.81"W x 9.84"H
- **Material:** Plastic
- **Special Features:** Adjustable Speed, Compact Design, Instant Start, Lightweight, Portable



Image: A visual representation of the leaf blower's dimensions and a table summarizing its key specifications.

10. Warranty and Support

For warranty information, product support, or to purchase replacement parts, please contact the retailer or manufacturer directly. Keep your purchase receipt as proof of purchase for warranty claims.

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