



P00OF96HNT8D53332PAY8VPRIIP3

Generic Fuel Line Set Instruction Manual

For FX-LB, LB126, LBS126, 133T, SPL450N Leaf Blower Models

INTRODUCTION

This manual provides essential instructions for the installation, operation, and maintenance of your new Generic Fuel Line Set. This set is designed as a direct aftermarket replacement for various leaf blower models, including FX-LB, LB126, LBS126, 133T, and SPL450N. Proper installation and care will ensure reliable performance and extend the life of your leaf blower's fuel system components.



The Generic Fuel Line Set provides replacement components for your leaf blower's fuel system, ensuring proper fuel delivery.

SAFETY INFORMATION

Always observe the following safety precautions when working with fuel systems and power equipment:

- **Disconnect the Spark Plug:** Before performing any maintenance or installation, always disconnect the spark plug wire to prevent accidental engine startup.
- **Work in a Well-Ventilated Area:** Fuel fumes can be hazardous. Ensure adequate ventilation.
- **No Open Flames:** Keep all sources of ignition, such as sparks, open flames, or hot surfaces, away from fuel and fuel system components.
- **Wear Protective Gear:** Use appropriate personal protective equipment, including gloves and eye protection.
- **Handle Fuel Carefully:** Store fuel in approved containers and clean up any spills immediately.
- **Refer to Blower Manual:** Always consult your specific leaf blower's owner's manual for additional safety guidelines and detailed instructions.

PACKAGE CONTENTS

Verify that all components are present in your package:

- 2 x Fuel Hoses with Fuel Filters
- 2 x Primer Pumps
- 1 x Rubber Grommet



The complete fuel line set includes fuel hoses with filters, primer pumps, and a rubber grommet.



Detail of the rubber grommet and primer pumps included in the set.



The two fuel hose assemblies, each with an integrated fuel filter and grommet.

INSTALLATION INSTRUCTIONS

This fuel line set is designed for straightforward installation. Follow these general steps for replacement. Always refer to your specific leaf blower's service manual for detailed, model-specific instructions.

1. **Prepare the Blower:** Ensure the leaf blower is turned off and cool. Disconnect the spark plug wire to prevent accidental starting.
2. **Drain Fuel:** Carefully drain any remaining fuel from the fuel tank into an approved container.
3. **Access Fuel System:** Depending on your blower model, you may need to remove covers or panels to access the fuel tank and lines.
4. **Remove Old Components:** Disconnect and remove the old fuel lines, fuel filter, primer bulbs, and rubber grommet from the fuel tank and carburetor. Note the routing of the lines for correct reinstallation.
5. **Install New Grommet:** Insert the new rubber grommet into the fuel tank opening. Ensure it forms a tight seal.
6. **Install Fuel Lines:** Carefully feed the new fuel lines through the grommet. One line typically goes to the fuel filter inside the tank (fuel pick-up line), and the other serves as the return line. Connect the appropriate ends to the carburetor and primer bulbs as per your blower's original configuration.
7. **Install Primer Pumps:** Replace the old primer pumps with the new ones. Ensure they are securely seated and connected to the correct fuel lines.
8. **Verify Connections:** Double-check all connections to ensure they are secure and free from kinks or leaks.
9. **Reassemble Blower:** Reattach any covers or panels that were removed.

10. **Reconnect Spark Plug:** Reconnect the spark plug wire.

OPERATING AFTER INSTALLATION

After installing the new fuel line set, follow these steps before operating your leaf blower:

1. **Add Fresh Fuel:** Fill the fuel tank with the correct fuel mixture (gasoline and 2-stroke oil, if applicable) as specified by your leaf blower's manufacturer.
2. **Prime the System:** Press the primer bulb several times until fuel is visible in the bulb and flows freely, indicating that the fuel system is primed and air-free.
3. **Check for Leaks:** Visually inspect all new connections for any signs of fuel leakage. Address any leaks immediately before starting the engine.
4. **Start Engine:** Follow your leaf blower's standard starting procedure.
5. **Monitor Performance:** Allow the engine to run for a few minutes and observe its performance. Ensure smooth operation and no unusual noises or fuel smells.

MAINTENANCE

Regular maintenance of your fuel system components ensures optimal performance and longevity:

- **Inspect Fuel Lines:** Periodically check fuel lines for cracks, hardening, or signs of wear. Replace them if any damage is observed.
- **Check Fuel Filter:** The fuel filter should be inspected regularly and replaced if it appears clogged or dirty. A clogged filter can restrict fuel flow and affect engine performance.
- **Examine Primer Bulbs:** Ensure primer bulbs are pliable and not cracked. Replace them if they lose their elasticity or show signs of damage.
- **Clean Fuel Tank:** Occasionally clean the fuel tank to remove any sediment or debris that could clog the fuel filter.
- **Use Fresh Fuel:** Always use fresh, clean fuel. Stale fuel can cause deposits and damage fuel system components.

TROUBLESHOOTING

If you encounter issues after installing the fuel line set, consider the following common problems and solutions:

Problem	Possible Cause	Solution
Engine not starting or hard to start	<ul style="list-style-type: none">• Improper fuel line connection• Clogged fuel filter• Air in fuel lines• Faulty primer bulb	<ul style="list-style-type: none">• Verify correct fuel line routing and secure connections.• Inspect and replace fuel filter if clogged.• Prime the fuel system thoroughly.• Check primer bulb for cracks or proper function.

Problem	Possible Cause	Solution
Fuel leaks	<ul style="list-style-type: none"> Loose connections Damaged fuel line or grommet Improperly seated primer bulb 	<ul style="list-style-type: none"> Tighten all fuel line connections. Inspect fuel lines and grommet for damage; replace if necessary. Ensure primer bulb is correctly installed and sealed.
Engine runs poorly or stalls	<ul style="list-style-type: none"> Restricted fuel flow (clogged filter) Air leak in fuel system 	<ul style="list-style-type: none"> Replace fuel filter. Check all fuel lines and connections for air leaks.

SPECIFICATIONS

Feature	Detail
Brand	Generic
Model Number	P00OF96HNT8D53332PAY8VPRIIP3
Item Dimensions (L x W x H)	5.12 x 4.33 x 1.18 inches
Item Weight	41 Grams
Manufacturer	ZWDZ
ASIN	B0DXF4FLNC

WARRANTY AND SUPPORT

For any questions regarding this product, including warranty information or technical support, please contact the seller or manufacturer directly through your purchase platform. Keep your purchase receipt as proof of purchase.