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› FYNORA-REVIXO RB-K85 PB-265L Carburetor and Air Filter Tune-Up Kit Instruction Manual

## FYNORA-REVIXO K85 PB265L

# FYNORA-REVIXO RB-K85 PB-265L Carburetor and Air Filter Tune-Up Kit Instruction Manual

## INTRODUCTION

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This instruction manual provides essential information for the installation, maintenance, and troubleshooting of your FYNORA-REVIXO RB-K85 PB-265L Carburetor and Air Filter Tune-Up Kit. This kit is designed to restore optimal performance to compatible Echo blowers. Please read this manual thoroughly before attempting any installation or maintenance procedures.

## PRODUCT OVERVIEW

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The tune-up kit includes a carburetor, air filter, spark plug, fuel lines, fuel filter, primer bulbs, and gaskets. These components are critical for the proper functioning of your blower's engine, ensuring efficient fuel delivery and clean air intake.



**Image Description:** This image displays all components included in the FYNORA-REVIXO RB-K85 PB-265L Carburetor and Air Filter Tune-Up Kit. Prominently featured is the carburetor assembly, a square air filter, a spark plug, fuel lines, a fuel filter, multiple primer bulbs, and various gaskets. These parts are laid out against a white background, illustrating the complete contents of the kit.

## COMPATIBILITY

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This tune-up kit is specifically designed for the following Echo blower models and replaces the listed part numbers:

- **Compatible Echo Blower Models:** PB-251, PB-265L, PB-265LN
- **Replaces Part Numbers:** A021001350, A021001351, A021001352, RB-K85

Before installation, verify that your blower's model number and existing part numbers match those listed above to ensure proper fit and function.

## SETUP AND INSTALLATION

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Installation of carburetor and fuel system components requires mechanical aptitude. If you are unsure about

any step, it is recommended to seek assistance from a qualified service technician. Always prioritize safety.

### Safety Precautions:

- Ensure the blower's engine is cool and disconnected from the spark plug wire to prevent accidental starting.
- Work in a well-ventilated area.
- Wear appropriate personal protective equipment, such as gloves and eye protection.
- Have a fire extinguisher nearby when working with fuel.

### Installation Steps:

1. **Drain Fuel:** Carefully drain any remaining fuel from the blower's fuel tank into an approved container.
2. **Remove Air Filter Cover:** Locate and remove the air filter cover and the old air filter.
3. **Disconnect Carburetor:** Disconnect the fuel lines, throttle linkage, and choke linkage from the old carburetor. Remove the mounting bolts and carefully detach the old carburetor and gaskets.
4. **Install New Carburetor:** Place the new gaskets, then mount the new carburetor, ensuring all linkages and fuel lines are correctly reconnected. Tighten mounting bolts securely.
5. **Replace Fuel Lines and Filter:** Replace the old fuel lines and fuel filter with the new ones provided in the kit. Ensure proper routing and secure connections to prevent leaks.
6. **Replace Primer Bulbs:** If applicable, replace the old primer bulbs.
7. **Install New Air Filter:** Insert the new air filter into its housing and reattach the air filter cover.
8. **Replace Spark Plug:** Remove the old spark plug and install the new one, ensuring it is tightened to the manufacturer's specifications.
9. **Refuel and Test:** Refill the fuel tank with the appropriate fuel mixture. Prime the carburetor and attempt to start the blower. Check for any fuel leaks or abnormal operation.

## OPERATING INSTRUCTIONS

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As this kit provides replacement parts for your Echo blower, the general operating procedures for your blower remain unchanged. Please refer to your original Echo blower's owner's manual for detailed operating instructions, including starting, stopping, and safety guidelines.

## MAINTENANCE

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Regular maintenance of your blower's fuel and air systems is crucial for longevity and performance.

- **Air Filter:** Inspect the air filter regularly (e.g., every 10-20 hours of operation). Clean or replace it if it appears dirty or clogged to ensure proper air flow to the carburetor.
- **Spark Plug:** Check the spark plug periodically (e.g., every 25-50 hours). Clean any carbon deposits or replace if the electrode is worn or fouled.
- **Fuel System:** Inspect fuel lines for cracks or leaks. Ensure fuel filter is clean. If the blower will be stored for an extended period, drain the fuel system or use a fuel stabilizer to prevent fuel degradation and carburetor issues.

## TROUBLESHOOTING

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If your blower experiences issues after installing the kit, consider the following common problems and solutions:

- **Engine Not Starting:**

- Check for proper fuel in the tank and ensure the primer bulb is working.
- Verify the spark plug is clean and properly gapped, and that the spark plug wire is securely connected.
- Ensure the choke is set correctly for starting.
- Confirm fuel lines are not kinked or blocked.

- **Poor Engine Performance (Lack of Power, Stalling):**

- Inspect the air filter for clogging; clean or replace if necessary.
- Check fuel filter for blockage.
- Ensure carburetor adjustments (if applicable and accessible) are correct.
- Verify all gaskets are properly seated and not leaking air.

- **Fuel Leaks:**

- Inspect all fuel line connections and ensure they are tight.
- Check for cracks in fuel lines or primer bulbs.
- Ensure carburetor gaskets are properly installed and not damaged.

For persistent issues, consult a professional service technician or the original blower's service manual.

## SPECIFICATIONS

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|----------------------------------|--------------------------------------------|
| <b>Product Type</b>              | Carburetor and Air Filter Tune-Up Kit      |
| <b>Brand</b>                     | FYNORA-REVIXO                              |
| <b>Model Number</b>              | K85 PB265L                                 |
| <b>Compatible Blower Models</b>  | Echo PB-251, PB-265L, PB-265LN             |
| <b>Replaces OEM Part Numbers</b> | A021001350, A021001351, A021001352, RB-K85 |

## WARRANTY AND SUPPORT

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For information regarding product warranty or technical support, please contact the retailer or manufacturer directly. Ensure you have your purchase details and the product model number available when seeking assistance.