

Cole-Parmer AO-32535-30

Cole-Parmer Labconco Echo 9579700 Filtered Fume Hood ADA Remote Control User Manual

Model: AO-32535-30

1. INTRODUCTION

This manual provides essential instructions for the safe and efficient use of the Cole-Parmer Labconco Echo 9579700 Filtered Fume Hood ADA Remote Control. Please read this manual thoroughly before operating the device and retain it for future reference. This remote control is designed to enhance accessibility and control for compatible Labconco Echo Filtered Fume Hoods.

2. PRODUCT OVERVIEW

The Labconco Echo Filtered Fume Hood ADA Remote Control (Model AO-32535-30) is an accessory designed to provide convenient control over specific functions of compatible Labconco Echo Fume Hoods. It allows for remote operation, improving accessibility, particularly for users requiring ADA compliance.

Key Features:

- Remote operation for compatible Labconco Echo Fume Hoods.
- Designed to support ADA accessibility requirements.
- Compact and lightweight design.



Figure 1: Front view of the Labconco Echo Fume Hood ADA Remote Control. The remote features a light green panel with two circular icons: an upper icon depicting a fan and a lower icon depicting a light bulb. Below these, a "Green fumehood" logo is visible. The remote is housed in a light gray casing.

3. SETUP

Before using the remote control, ensure it is properly set up and paired with your Labconco Echo Filtered Fume Hood.

1. Battery Installation:

- Locate the battery compartment on the back of the remote control.
- Open the compartment cover.
- Insert the required batteries (e.g., 2x AAA) according to the polarity indicators (+/-).
- Close the battery compartment cover securely.

2. Pairing with Fume Hood:

Refer to your specific Labconco Echo Filtered Fume Hood manual for detailed pairing instructions. General steps may include:

- Ensure the fume hood is powered on.
- Activate the pairing mode on the fume hood (e.g., press and hold a button on the hood's control panel).
- While the fume hood is in pairing mode, press and hold a designated button on the remote control (e.g., the fan button) until a confirmation indicator (e.g., LED flash, beep) is observed on either the remote or the fume hood.
- Test the remote control functions to confirm successful pairing.

4. OPERATING INSTRUCTIONS

Once the remote control is set up and paired, you can use it to control specific functions of your Labconco

Echo Filtered Fume Hood.

- **Fan Control:**

Press the button with the **fan icon** to control the fume hood's ventilation fan. This button typically toggles the fan ON/OFF or cycles through fan speed settings, depending on the fume hood model.

- **Light Control:**

Press the button with the **light bulb icon** to control the fume hood's internal lighting. This button usually toggles the light ON/OFF.

Note: The exact functionality of each button may vary slightly based on the specific Labconco Echo Fume Hood model. Refer to your fume hood's manual for precise details.

5. MAINTENANCE

Proper maintenance ensures the longevity and reliable operation of your remote control.

- **Cleaning:**

Wipe the remote control with a soft, dry cloth. For stubborn dirt, a slightly damp cloth with mild soap can be used, followed by a dry cloth. Avoid abrasive cleaners or solvents.

- **Battery Replacement:**

If the remote control becomes unresponsive or its range decreases, the batteries may need replacement. Follow the battery installation steps in Section 3.1. Dispose of old batteries according to local regulations.

- **Storage:**

Store the remote control in a dry place, away from extreme temperatures and direct sunlight, when not in use for extended periods.

6. TROUBLESHOOTING

If you encounter issues with your remote control, try the following troubleshooting steps:

- **Remote Not Responding:**

- Check and replace batteries if necessary.
- Ensure there are no obstructions between the remote and the fume hood.
- Verify that the remote is within the effective operating range of the fume hood.
- Re-pair the remote control with the fume hood (refer to Section 3.2).

- **Indicator Light Not Working:**

- This may indicate low batteries. Replace them.
- If new batteries do not resolve the issue, contact customer support.

- **Partial Functionality:**

If only some buttons work, ensure the remote is correctly paired and that the fume hood supports all functions. Consult the fume hood's manual.

7. SPECIFICATIONS

Feature	Detail
Model Number	AO-32535-30

Feature	Detail
Brand	Cole-Parmer
Compatibility	Labconco Echo Filtered Fume Hoods (ADA compatible)
Package Dimensions	11 L x 7 W x 6 H inches
Package Weight	1 pound
Country of Origin	China
First Available	March 15, 2017

8. WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries, please contact Cole-Parmer customer service. Ensure you have your product model number (AO-32535-30) and purchase details available when contacting support.

Manufacturer: COLE-PARMER

Website: [Visit the Cole-Parmer Store on Amazon](#)