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> onerbl AC DC Adapter Instruction Manual for Lumex LF2020, LF2090, Graham-Field Easy Lift, and DPL650ADP

onerbl B0C9HLRX62

onerbl AC DC Adapter Instruction Manual

Model: B0C9HLRX62

1. INTRODUCTION

This instruction manual provides essential information for the safe and effective use of your onerbl AC DC Adapter. This adapter is designed as a replacement power supply for specific medical equipment, including the Lumex LF2020, Lumex LF2090, Graham-Field Easy Lift Sit-to-Stand Electric Lifter, Patient Lift Assist systems, and DPL650ADP battery chargers. Please read this manual thoroughly before use and retain it for future reference.

2. SAFETY INFORMATION

- **Electrical Safety:** Always ensure the adapter is connected to a properly grounded electrical outlet. Do not use if the adapter or cable is damaged.
- **Indoor Use Only:** This adapter is intended for indoor use in dry environments. Avoid exposure to moisture or extreme temperatures.
- **Ventilation:** Ensure adequate ventilation around the adapter during operation to prevent overheating. Do not cover the adapter.
- **Compatibility:** Use this adapter only with compatible devices as specified in this manual. Using it with incompatible devices may cause damage or safety hazards.
- **Children and Pets:** Keep the adapter out of reach of children and pets.
- **Disconnecting Power:** Always unplug the adapter from the wall outlet before cleaning or if it will be unused for an extended period.

3. PACKAGE CONTENTS

- 1 x onerbl AC DC Adapter (Model: B0C9HLRX62)

4. SPECIFICATIONS

Brand: onerbl

Model: B0C9HLRX62

Input: AC 100-240V, 50/60Hz (Worldwide AC Input)

Output: Not explicitly stated in product data, but designed for compatible devices.

Wattage: 36.5 watts

Connector Type: Proprietary

Compatible Devices: Medical Equipment (Lumex LF2020, LF2090, Graham-Field Easy Lift, DPL650ADP)

Power Source: AC

Item Weight: 8 ounces

Frequency Range: 50Hz to 60Hz

Number of Power Levels: 1

Power Plug Type: Type A - 2 pin (North American)

Cable Length: Approximately 76 inches (193 cm)

Dimensions (Adapter Body): Approximately 2.6 inches (length) x 1.6 inches (width) x 1.2 inches (height)

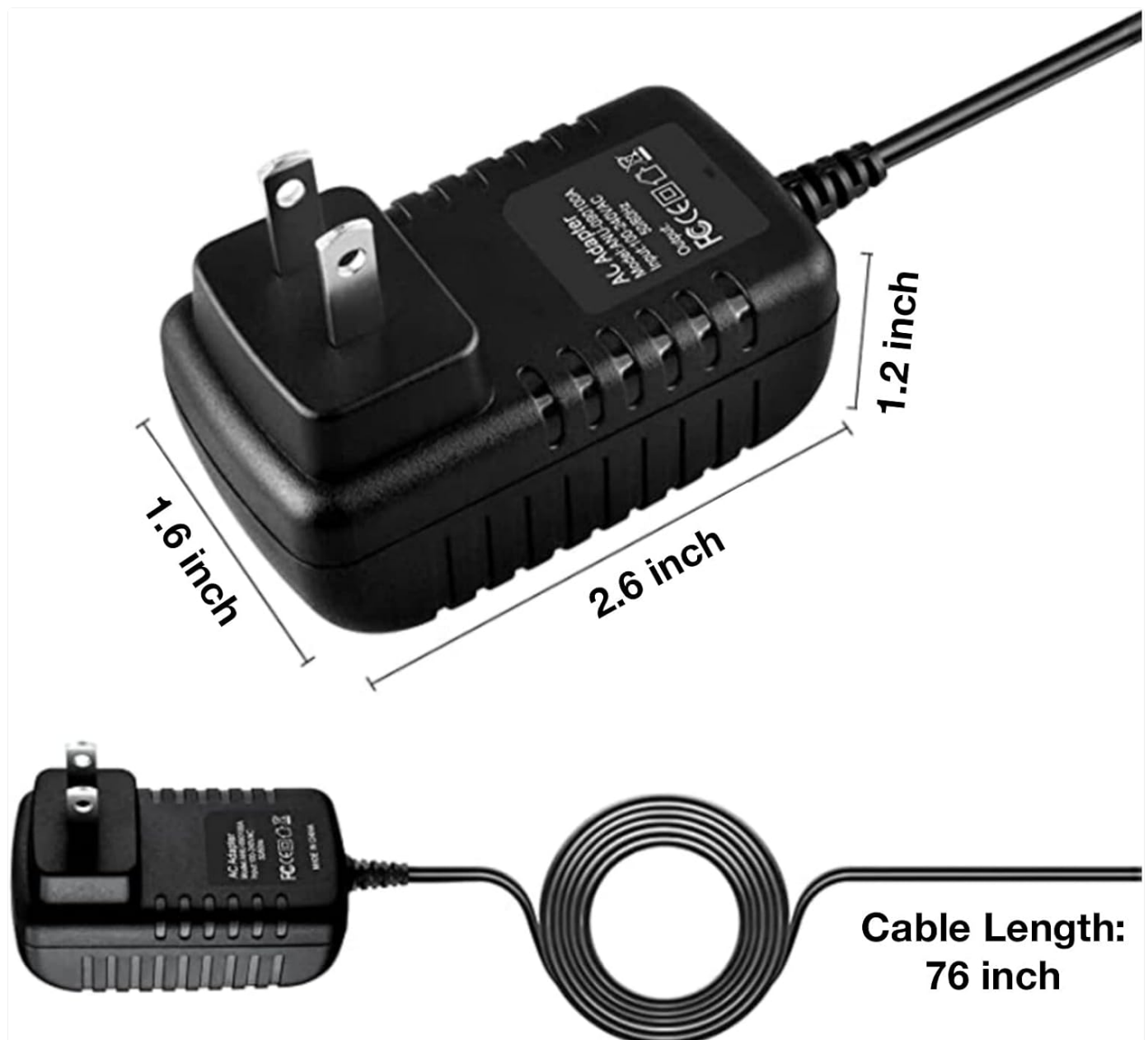


Figure 1: onerbl AC DC Adapter with key dimensions.

5. SETUP

1. **Identify Your Device:** Ensure your device is one of the compatible models: Lumex LF2020, LF2090, Graham-Field Easy Lift Sit-to-Stand Electric Lifter, Patient Lift Assist, or DPL650ADP battery charger.
2. **Connect to Device:** Carefully insert the proprietary connector of the onerbl AC DC Adapter into the corresponding power input port on your medical equipment. Ensure a secure connection.
3. **Plug into Power Outlet:** Insert the 2-pin (Type A) plug of the adapter into a standard AC 100-240V wall outlet.
4. **Verify Power:** Once connected, your device should receive power or begin charging its battery, depending on its design. Refer to your device's manual for specific power indicators.



Figure 2: Example of the AC DC Adapter connected to a compatible device.

6. OPERATING INSTRUCTIONS

The onerbl AC DC Adapter operates automatically once connected to a power source and a compatible device. It is designed to

provide a stable power supply for your medical equipment or to charge its battery.

- **Automatic Operation:** The adapter will automatically convert the AC input voltage (100-240V) to the appropriate DC output required by your device.
- **Protection Features:** The adapter includes built-in Over Voltage Protection and Over Heat Protection to safeguard both the adapter and your connected device from electrical irregularities.
- **Charging Indication:** If used for battery charging, refer to your device's manual for information on its charging status indicators (e.g., LED lights).

7. MAINTENANCE

- **Cleaning:** Disconnect the adapter from the power outlet and the device before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or solvents.
- **Storage:** When not in use, store the adapter in a cool, dry place, away from direct sunlight and moisture. Avoid tightly coiling the cable to prevent damage.
- **Inspection:** Periodically inspect the adapter and its cable for any signs of damage, such as cuts, fraying, or bent pins. Discontinue use if damage is observed.

8. TROUBLESHOOTING

- **No Power to Device:**
 - Ensure the adapter is securely plugged into both the wall outlet and the device.
 - Check if the wall outlet is functional by plugging in another appliance.
 - Inspect the adapter cable for any visible damage.
- **Adapter Overheating:**
 - Disconnect the adapter immediately.
 - Ensure the adapter is in a well-ventilated area and not covered.
 - If overheating persists, discontinue use and contact support.
- **Device Not Charging/Operating Correctly:**
 - Verify that the adapter is fully compatible with your specific device model.
 - Consult your device's instruction manual for its power requirements and troubleshooting steps.

The adapter is designed with Over Voltage Protection and Over Heat Protection. If these features activate, the adapter may temporarily cease operation to protect itself and the connected device. Disconnect and reconnect after a few minutes if this occurs.

9. WARRANTY AND SUPPORT

This onerbl AC DC Adapter is tested and confirmed to be in great working condition. For specific warranty details, please refer to the product listing or contact the seller directly. For technical support or inquiries, please reach out to the manufacturer or seller through your purchase platform.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question

and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question