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onerbl 12V 1A AC/DC Adapter

onerbl 12V 1A AC/DC Power Adapter Instruction Manual

Compatible with QUINEAR Air Compression Leg Massager Models QN-005A, QW-001A, QN-038F

1. Introduction

This manual provides instructions for the safe and effective use of your onerbl 12V 1A AC/DC Power Adapter. This adapter is designed to provide reliable power to compatible electronic devices requiring a 12V DC input with a maximum current draw of 1 Amp. It is specifically compatible with QUINEAR Air Compression Leg Massager models QN-005A, QW-001A, and QN-038F.

2. Safety Information

Important Safety Instructions

- Read all instructions before use.
- Ensure the adapter's output voltage (12V) and current (1A) match your device's requirements. Using an incompatible adapter may damage your device.
- Do not expose the adapter to water, moisture, or extreme temperatures.
- Do not disassemble or modify the adapter.
- Unplug the adapter from the power outlet when not in use or during electrical storms.
- Keep out of reach of children.
- This adapter features built-in protection against short-circuit, over-voltage, and over-current conditions to ensure electrical safety.



Figure 1: Safety Protection Features

The adapter is equipped with a smart chip that provides multiple layers of protection, including safeguards against short-circuits, excessive voltage, and over-current conditions, enhancing the safety of your connected devices.

3. Product Overview

Adapter Components

The onerbl 12V 1A AC/DC Power Adapter consists of a main power brick with a standard US plug and an integrated DC output cable with a barrel connector.



Figure 2: onerbl 12V 1A AC/DC Power Adapter

This image displays the compact design of the power adapter, featuring a standard two-prong US plug on one side and the DC output cable extending from the other. The adapter's casing includes ventilation grooves for heat dissipation.

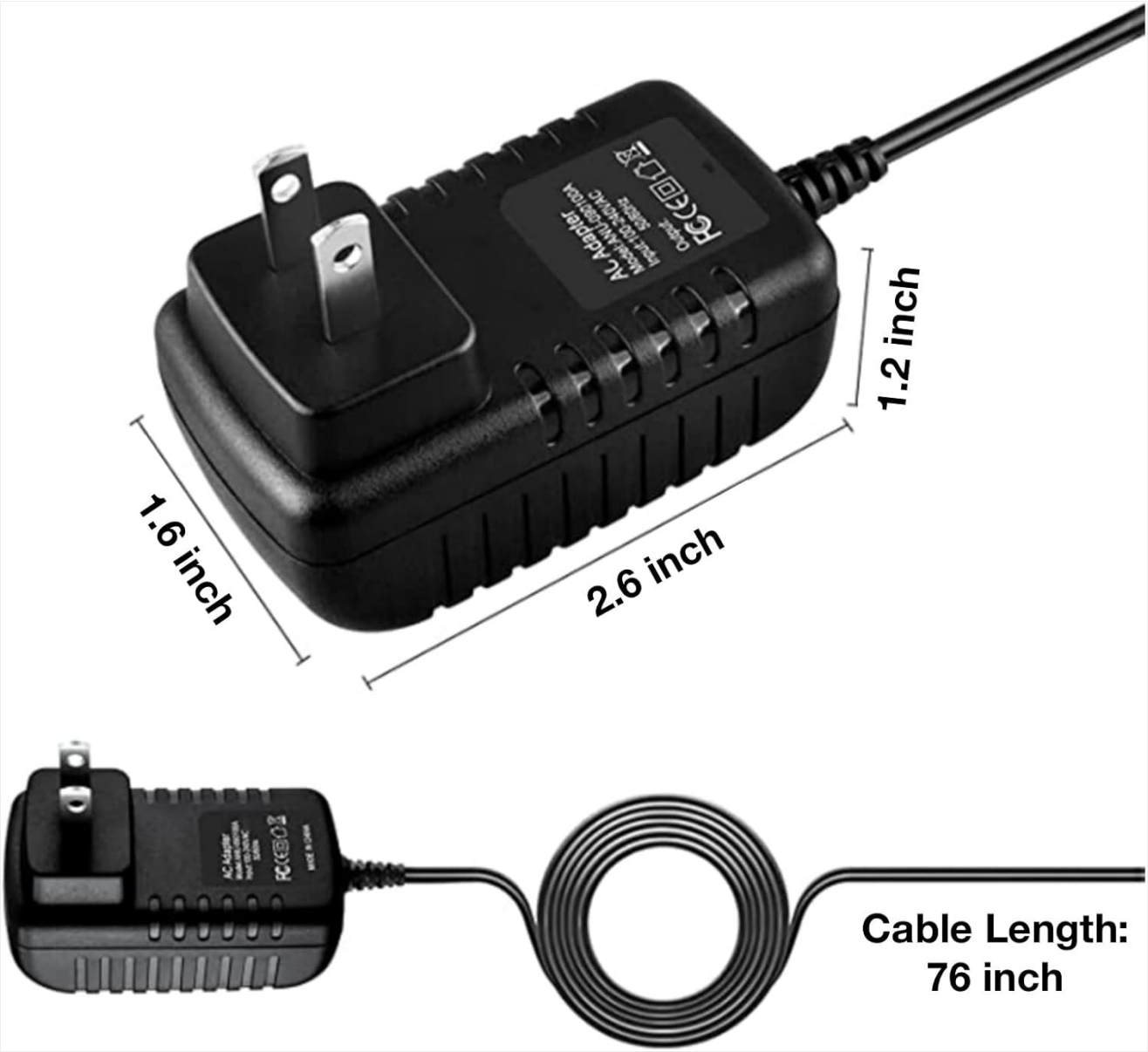


Figure 3: Adapter Dimensions and Cable Length

The adapter measures approximately 1.6 inches in width, 2.6 inches in length, and 1.2 inches in height. The integrated power cable has a length of approximately 76 inches (193 cm), providing ample reach for various setups.

4. Setup

Connecting the Power Adapter

1. Verify that your device requires a 12V DC input and draws no more than 1 Amp of current.
2. Connect the DC output barrel connector of the onerbl adapter to the power input port of your electronic device.
3. Plug the AC input prongs of the adapter into a standard 100-240V AC wall outlet.
4. Ensure all connections are secure.



Figure 4: Adapter in Use

This image demonstrates the adapter properly connected: the main unit is plugged into a power strip, and its cable is connected to a device, likely a control unit for a leg massager, indicating a typical usage scenario.

5. Operating

Using Your Adapter

Once connected, the adapter will supply power to your device. Follow your device's specific instructions for operation. The adapter is designed for continuous use within its specified limits.

6. Specifications

Technical Specifications

Feature	Detail
Input Voltage	AC 100-240V, 50/60Hz

Feature	Detail
Output Voltage	DC 12V
Output Current	1 Amp (Max)
Cable Length	Approximately 76 inches (193 cm)
Protection Features	Short-circuit protection, Over-voltage protection, Over-current protection
Construction	Durable PVC jacket, Copper wire
Manufacturer	Shenzhen Waweis Technology Co., Ltd



Figure 5: Durable Cable Design

The cable is constructed with high-quality copper wire and protected by a durable PVC jacket, ensuring longevity and reliable power transmission.

7. Maintenance

Care and Storage

- Clean the adapter with a dry, soft cloth. Do not use liquid cleaners.
- Store the adapter in a cool, dry place when not in use.
- Avoid bending or crimping the cable excessively to prevent internal damage.

8. Troubleshooting

Common Issues

- **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 device.
- Verify that the device's power input requirements match the adapter's output specifications (12V, 1A).

- **Adapter Overheating:**
  - While some warmth is normal, excessive heat may indicate an issue. Ensure the device is not drawing more than 1 Amp.
  - Unplug the adapter and allow it to cool. If overheating persists, discontinue use and contact support.

9. Warranty and Support

Warranty Information

For warranty details and technical support, please refer to the documentation provided with your purchase or contact the retailer directly.

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