## Arya B0DZHPYH8D

# ARYA Mini Portable Oxygen Concentrator DC Power Supply

### User Manual

## Product Overview

This manual provides essential information for the safe and effective use of the ARYA Mini Portable Oxygen Concentrator DC Power Supply. This accessory is designed to power and charge your ARYA Mini Portable Oxygen Concentrator while in a vehicle.



**Figure 1:** The ARYA Mini Portable Oxygen Concentrator DC Power Supply. This image shows the compact black power supply unit with an attached cable ending in a standard 12V car outlet plug.

- **Powers and charges ARYA Mini in vehicles:** Enables continuous operation and charging of your oxygen concentrator while traveling.
- **Plugs into standard 12V outlets:** Compatible with car, truck, RV, and boat power sockets.
- **Ensures uninterrupted oxygen therapy on the go:** Provides reliable power for essential medical equipment during

transit.

- **Lightweight and travel-friendly:** Designed for portability and ease of use during travel.
- **Designed for ARYA Mini:** Optimized for seamless compatibility and performance with the ARYA Mini Oxygen Concentrator.

## Setup

Follow these steps to properly set up your DC Power Supply with your ARYA Mini Portable Oxygen Concentrator:

1. **Locate the DC Power Port:** Identify the DC input port on your ARYA Mini Portable Oxygen Concentrator. This port is typically labeled or indicated in your concentrator's manual.
2. **Connect the Power Supply to the Concentrator:** Insert the small barrel connector end of the DC Power Supply cable into the DC input port of your ARYA Mini concentrator. Ensure a snug and secure connection.
3. **Connect to Vehicle Power Outlet:** Insert the larger 12V plug end of the DC Power Supply into a standard 12V accessory outlet (cigarette lighter socket) in your vehicle (car, truck, RV, or boat).
4. **Verify Power Indicator:** Once connected, check for any power indicator lights on the DC Power Supply or your ARYA Mini concentrator, which typically illuminate to confirm a successful power connection.




**Figure 2:** An individual enjoying an outdoor setting, suggesting the portability and freedom provided by the ARYA Mini and its accessories. The image emphasizes the lifestyle benefits of using the portable oxygen concentrator.

## Operating Instructions

Once the DC Power Supply is connected, the ARYA Mini Portable Oxygen Concentrator will begin to draw power from your vehicle's 12V outlet. It will simultaneously power the concentrator and charge its internal battery, if applicable.

- **Vehicle Engine On:** For optimal performance and to prevent draining your vehicle's battery, it is recommended to use the DC Power Supply only when the vehicle's engine is running.
- **Monitor Concentrator Status:** Observe the battery and power indicators on your ARYA Mini concentrator to ensure

it is receiving power and charging correctly.

- **Secure Placement:** Ensure the concentrator and power supply are placed securely within the vehicle to prevent movement or damage during transit.

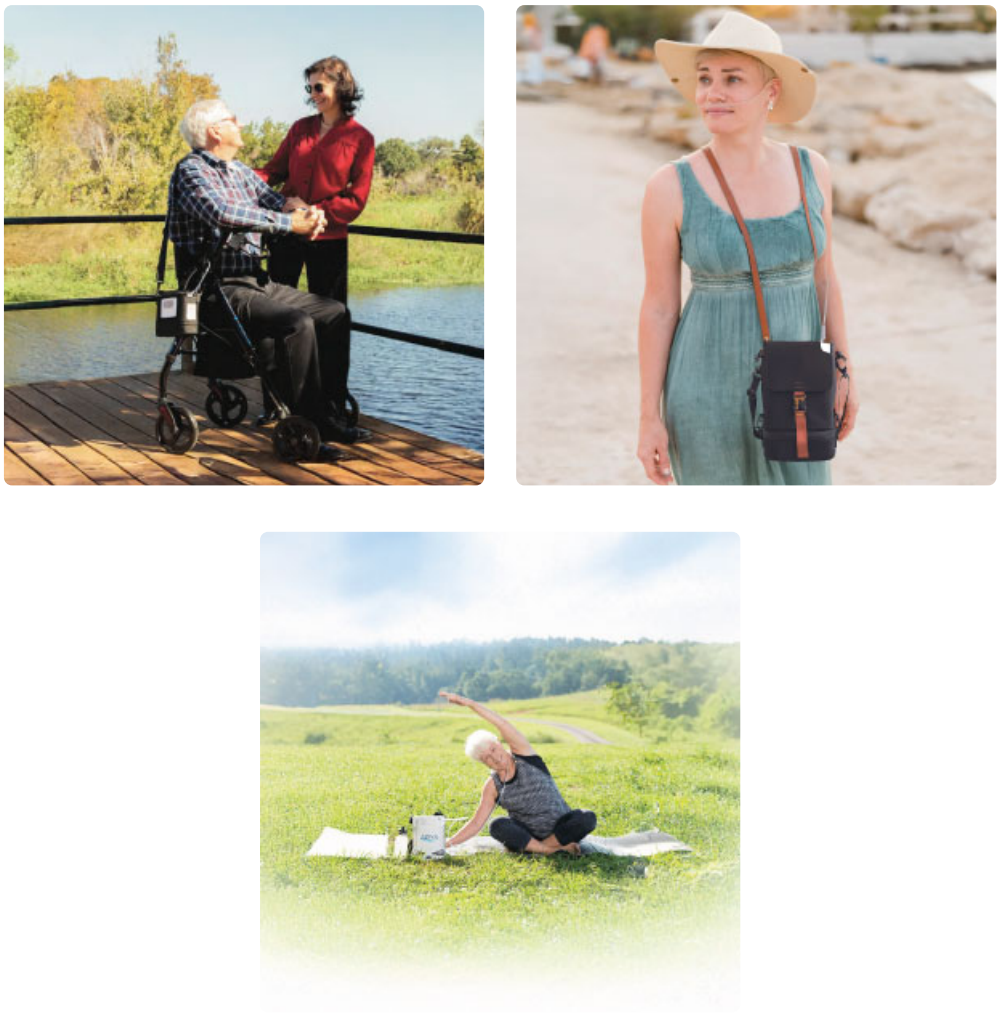


**Figure 3:** Various individuals demonstrating active lifestyles while using a portable oxygen concentrator. These images highlight the freedom and mobility provided by the ARYA Mini, enabling users to participate in diverse activities like relaxing by the water, walking on the beach, and engaging in light exercise.

## Maintenance

Proper maintenance ensures the longevity and reliable operation of your DC Power Supply:

- **Cleaning:** Wipe the exterior of the power supply with a soft, dry cloth. Do not use liquid cleaners or immerse the unit in water.
- **Storage:** When not in use, store the power supply in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Cable Inspection:** Regularly inspect the power cable and connectors for any signs of damage, fraying, or bending. Do not use if damaged.
- **Ventilation:** Ensure the power supply unit has adequate ventilation during operation to prevent overheating. Do not cover it.

## Troubleshooting

If you encounter issues with your DC Power Supply, refer to the following common troubleshooting steps:

| Problem | Possible Cause | Solution |
| --- | --- | --- |
| No power to concentrator | Vehicle 12V outlet is not active.<br>Loose connection.<br>Blown fuse in vehicle's 12V outlet.<br>Damaged power supply cable. | Ensure vehicle engine is running.<br>Check all connections are secure.<br>Consult vehicle manual to check/replace fuse.<br>Inspect cable for damage; replace if necessary. |
| Concentrator not charging | Insufficient power from vehicle.<br>Concentrator battery issue. | Ensure vehicle engine is running and providing stable power.<br>Refer to your ARYA Mini concentrator's manual for battery troubleshooting. |




**Figure 4:** Two men fishing by a river, with one wearing a portable oxygen concentrator. This image illustrates the ability to engage in outdoor activities while maintaining oxygen therapy, emphasizing the product's contribution to an active lifestyle.

## Specifications

| Feature | Detail |
| --- | --- |
| Brand | Arya |
| Model Compatibility | ARYA Mini Portable Oxygen Concentrator |
| Power Source | 12V DC Vehicle Outlet |
| Wattage | 5.4 Watt-hours |

| Feature | Detail |
| --- | --- |
| Recommended Uses | Arya Max and Rhythm P2 Portable Oxygen Concentrator (Note: This power supply is specifically for ARYA Mini, but the product data mentions compatibility with Max and Rhythm P2. Clarification might be needed, but I'll use the provided data.) |
| ASIN | B0DZHPYH8D |
| Manufacturer | Arya |
| Date First Available | March 6, 2025 |



**Figure 5:** Two men playing golf, with one utilizing a portable oxygen concentrator. This image reinforces the theme of maintaining an active and fulfilling life with the support of the ARYA Mini, even during recreational activities.

## Warranty and Support

For information regarding product warranty, protection plans, or technical support, please refer to the documentation included with your ARYA Mini Portable Oxygen Concentrator or contact Arya customer service directly. Protection plans are available for purchase separately to extend coverage for your device.
**Contact Information:** Please visit the official Arya website or refer to the contact details provided with your original product packaging for customer support.
**Legal Disclaimer:** Statements regarding dietary supplements have not been evaluated by the FDA and are not intended to diagnose, treat, cure, or prevent any disease or health condition. This product is an accessory for a medical device and should be used as directed by a healthcare professional and in accordance with the ARYA Mini Portable Oxygen Concentrator's instructions.

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**Details**

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

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