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Aramox 748018552059

Aramox Portable 12V 260PSI Car Tire Inflator Air Compressor Pump User Manual

Model: 748018552059

Introduction

This manual provides essential instructions for the safe and effective operation, maintenance, and troubleshooting of your Aramox Portable 12V 260PSI Car Tire Inflator Air Compressor Pump. Please read this manual thoroughly before using the product and retain it for future reference.



Image: The Aramox Portable Air Compressor Pump, showing the main unit, power cord with cigarette lighter plug, and various inflation nozzles.

Safety Information

Always observe the following safety precautions to prevent injury or damage to the product:

- Ensure the vehicle engine is running when using the compressor to avoid draining the car battery.
- Do not leave the compressor unattended while in operation.
- Keep out of reach of children.
- Avoid prolonged continuous operation. Allow the unit to cool down after 10-15 minutes of use to prevent overheating.
- Do not operate the compressor in wet conditions or near flammable liquids or gases.
- Always check the recommended tire pressure for your vehicle or item before inflation.
- Disconnect the power cord from the 12V socket when not in use.

Package Contents

Verify that all items are present in the package:

- 1 x Aramox Air Compressor Pump
- 1 x Pack of Inflating Accessories (various nozzles)

Specifications

Feature	Detail
Brand	Aramox
Model Name	Portable Air Compressor Pump
Voltage	12V DC
Max Air Pressure	260 PSI
Power Source	Corded Electric (12V Car Cigarette Lighter)
Power Cord Length	2.4m (7.9ft)
Material	Plastic + Metal
Dimensions	17.8 x 17.8 x 6.8 cm (7 x 7 x 2.7 inches)
Item Weight	Approx. 0.1 kg (3.52 ounces)



Image: The Aramox Portable Air Compressor Pump displaying its dimensions (17.8cm/7in width and 6.8cm/2.7in height).

Setup

1. **Unpack the Compressor:** Remove the air compressor and all accessories from its packaging.
2. **Inspect for Damage:** Check the unit and power cord for any visible damage. Do not use if damaged.
3. **Prepare for Use:** Ensure the vehicle's 12V power outlet (cigarette lighter socket) is clean and free of debris.

Operating Instructions

Follow these steps to inflate tires or other items:

1. **Connect Power:** Insert the 12V power plug into your vehicle's cigarette lighter socket. Ensure the vehicle engine is running to provide adequate power and prevent battery drain.
2. **Attach Hose:** Screw the air hose connector onto the tire valve stem. Ensure a tight seal to prevent air leakage. For other inflatable items, select the appropriate nozzle from the accessory pack and attach it to the air hose, then insert it into the item's inflation port.

3. **Check Pressure:** The built-in pressure gauge will display the current pressure of the connected item.
4. **Start Inflation:** Flip the power switch on the compressor to the "ON" position. The compressor will begin to inflate.
5. **Monitor Pressure:** Continuously monitor the pressure gauge. Once the desired pressure is reached, immediately flip the power switch to the "OFF" position.
6. **Disconnect:** Unscrew the air hose connector from the valve stem. Disconnect the 12V power plug from the vehicle's socket.



Image: A close-up view of the integrated visual tire pressure gauge, indicating pressure in PSI, kPa, and kg/cm².



Image: The Aramox Portable Air Compressor Pump with its flexible air hose and quick-connect valve attachment.

Maintenance

- **Cleaning:** Wipe the compressor with a damp cloth after use. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** Store the compressor in a dry, cool place, away from direct sunlight and extreme temperatures. The power cord can be neatly stored in the integrated groove around the unit.
- **Cord Management:** Ensure the power cord is not kinked or damaged during storage.



Image: The underside of the compressor, illustrating the integrated groove for neat storage of the 7.9ft power cord.

Troubleshooting

Problem	Possible Cause	Solution
Compressor does not turn on.	No power from 12V socket; loose connection; vehicle engine not running; blown fuse in vehicle or compressor plug.	Ensure 12V plug is fully inserted and vehicle engine is running. Check vehicle's fuse box. Inspect compressor plug for internal fuse (if applicable).

Slow inflation or no air output.	Air hose not securely attached; leak in hose or valve connection; item already at desired pressure; compressor overheating.	Tighten hose connection. Check for leaks. Allow compressor to cool down if it has been running for an extended period.
Inaccurate pressure gauge reading.	Gauge malfunction; external factors.	Compare reading with a known accurate gauge. If consistently inaccurate, contact customer support.

Warranty and Support

This Aramox product comes with a**12-month worry-free warranty**. If you encounter any issues or have questions regarding the product, please contact Aramox customer service. We are committed to providing timely solutions and support.
For support, please refer to the contact information provided with your purchase or visit the official Aramox store page.

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