

[Manuals.plus /](#)

- › [Custom Accessories /](#)
- › Custom Accessories 18200 Airguide Compass User Manual

## Custom Accessories 18200

# Custom Accessories 18200 Airguide Compass User Manual

Model: 18200

### PRODUCT OVERVIEW

The Custom Accessories 18200 Airguide Compass is a dependable instrument designed for high accuracy. It features an easy-to-read dial with 5-degree graduation marks, making it suitable for quick directional reference. This portable compass is engineered for convenient windshield and dash mounting, providing essential navigational assistance for vehicle interiors.



Image: The Custom Accessories 18200 Airguide Compass, a compact black device with a clear dome showing compass markings, mounted on a base with two suction cups.

## SETUP AND INSTALLATION

The Airguide Compass is designed for easy installation on your vehicle's windshield or dashboard using its integrated suction cups. Ensure the mounting surface is clean and dry for optimal adhesion.

1. **Prepare Surface:** Clean the desired mounting area on your windshield or dashboard thoroughly to remove any dust or grease.
2. **Attach Compass:** Press the suction cups firmly onto the clean surface. The adjustable bracket allows you to position the compass so the dial is level and easily visible from your driving position, regardless of your dashboard's angle.
3. **Adjust Viewing Angle:** Utilize the compass's adjustable bracket to tilt the compass face for optimal readability. The fluid-damped dial will self-level once the unit is stable.

## OPERATING INSTRUCTIONS

Using the Airguide Compass is straightforward. The compass is fluid-damped to ensure stable and accurate readings even during vehicle movement.

1. **Reading Direction:** To determine your current direction, simply look at the compass dial and observe the orange line (lubber line). The direction indicated by the orange line is the direction your vehicle is currently facing.
2. **Fluid Damping:** The compass dial is suspended in a fluid, which helps to absorb shocks and vibrations, providing a steady reading. Allow a moment for the dial to settle after changes in direction or movement.
3. **Magnetic Interference:** Be aware that strong magnetic fields from electronic devices or large metal objects within the vehicle can affect compass accuracy. Try to mount the compass away from such sources if possible.

## MAINTENANCE

To ensure the longevity and accuracy of your Airguide Compass, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the compass exterior and dial with a soft, damp cloth. Avoid using abrasive cleaners or solvents, as these can damage the plastic and markings.
- **Storage:** If removing the compass for extended periods, store it in a cool, dry place away from direct sunlight and extreme temperatures.
- **Fluid Level:** The compass is sealed. If you notice a significant loss of fluid or air bubbles, the seal may be compromised, and the compass may require replacement.

## TROUBLESHOOTING

If you encounter issues with your Airguide Compass, consider the following:

- **Inaccurate Readings:** Ensure the compass is mounted level and away from strong magnetic fields (e.g., speakers, large metal objects, or certain electronic devices). Recalibration may be necessary if significant magnetic interference is present.
- **Dial Sticking/Sluggish:** This could indicate low fluid levels or internal damage. If the dial does not move freely, the compass may need to be replaced.

- **Suction Cups Not Holding:** Clean both the suction cups and the mounting surface thoroughly. Moisten the suction cups slightly before pressing them firmly onto the surface.

## SPECIFICATIONS

Feature	Detail
Brand	Custom Accessories
Model Number	18200
Item Weight	2.4 ounces
Product Dimensions	5 x 5.25 x 2.88 inches
Material	Plastic, Metal
Special Feature	Portable
UPC	773411820092

## WARRANTY INFORMATION

Custom Accessories products are manufactured to high-quality standards. This product comes with a limited warranty against defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims. For specific warranty terms and conditions, refer to the packaging or contact Custom Accessories customer support.

## CUSTOMER SUPPORT

For further assistance, technical support, or inquiries regarding your Custom Accessories 18200 Airguide Compass, please visit the official Custom Accessories website or contact their customer service department. Contact information can typically be found on the product packaging or their official website. *Note: Always refer to the latest information provided by the manufacturer for the most accurate and up-to-date support details.*