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Coleman WeatherMaster

Coleman WeatherMaster 10-Person Camping Tent Instruction Manual

Model: WeatherMaster

1. Introduction

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your Coleman WeatherMaster 10-Person Camping Tent. Please read this manual thoroughly before attempting to set up or use the tent to ensure proper function and safety.



Figure 1: Coleman WeatherMaster 10-Person Camping Tent. This image shows the tent fully set up, highlighting its spacious design and screened porch area.

2. Safety Information

- **Fire Safety:** Keep all flame and heat sources away from this tent fabric. The tent is made of flame-resistant fabric, but it is not fireproof.
- **Ventilation:** Ensure adequate ventilation to prevent suffocation and carbon monoxide poisoning. Do not use fuel-burning devices inside the tent.
- **Weather Conditions:** Do not set up the tent under trees that may drop branches. In strong winds, secure the tent with all guy lines and stakes. Disassemble the tent during severe weather conditions.
- **Children:** Keep children away from the tent during setup and takedown.

3. Package Contents

Verify that all components are present before beginning setup:

- Tent Body
- Tent Poles (color-coded)
- Rainfly
- Stakes

- Carry Bag

4. Setup Instructions

The Coleman WeatherMaster tent is designed for easy setup, typically within 20 minutes. Follow these steps:

1. **Choose a Site:** Select a flat, clear area free of sharp objects and debris.
2. **Unpack:** Remove the tent and all components from the carry bag. Spread the tent body flat on the ground with the floor side down.
3. **Assemble Poles:** Connect the pole sections. Note that poles are color-coded for easier identification and matching to the tent sleeves.
4. **Insert Poles:** Slide the assembled poles through the continuous pole sleeves on the tent body.
5. **Secure Poles:** Insert the ends of the poles into the pin-and-ring attachments at the corners of the tent. Lift the tent as you do this to create its shape.
6. **Attach Rainfly:** Drape the rainfly over the tent, ensuring the screened porch section aligns correctly. Attach the rainfly buckles or hooks to the corresponding points on the tent body.
7. **Stake Down:** Secure the tent corners and all guy lines with stakes. Ensure the tent is taut to prevent flapping in the wind and to allow for proper water runoff.

5. Operating Your Tent

Maximize your camping experience with these operational tips:

- **Doors:** The tent features a hinged front door and a zippered back door for convenient entry and exit. Always zip doors closed when not in use to keep insects out and maintain interior temperature.
- **Screened Porch:** Utilize the separate floorless screened room for extra ventilation, protected storage, or a bug-free dining area.
- **Ventilation (Variflo System):** Adjust the Variflo ventilation system to customize airflow and minimize condensation. Open windows and vents as needed.
- **E-Port:** The E-Port allows for easy routing of electrical cords into the tent, providing power for devices while keeping the tent sealed.
- **Room Divider:** Use the internal room divider for added privacy within the main tent area.

6. Maintenance

Proper maintenance extends the life of your tent:

- **Cleaning:** Clean the tent with a soft sponge, mild soap, and lukewarm water. Do not use harsh detergents, washing machines, or dryers.
- **Drying:** Always ensure the tent is completely dry before packing it away to prevent mildew and odor.
- **Storage:** Store the tent in its carry bag in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Condensation:** Condensation is natural. Minimize it by ensuring good ventilation and removing wet items from inside the tent.

7. Troubleshooting

Problem	Possible Cause	Solution
Water inside the tent	Condensation, improper rainfly setup, fabric damage	Ensure proper ventilation. Verify rainfly is correctly positioned and secured. Check for tears or holes and repair if necessary. The WeatherTec system with welded floors and inverted seams is designed to prevent leaks.
Tent unstable in wind	Insufficient staking, loose guy lines	Ensure all stakes are firmly in the ground and all guy lines are taut and properly secured.
Difficulty with pole assembly	Incorrect pole matching	Refer to color-coding on poles and tent sleeves for correct assembly.

8. Specifications

- **Model Name:** WeatherMaster
- **Occupancy:** 10 Person
- **Dimensions (L x W x H):** 204 inches x 108 inches x 72 inches (17 ft x 9 ft x 6 ft)
- **Center Height:** 6 feet 8 inches
- **Floor Area:** Approximately 153 sq ft (17 ft x 9 ft)
- **Seasons:** 4 Season (Note: Best suited for mild to moderate conditions)
- **Water Resistance:** WeatherTec System (Waterproof)
- **Pole Material:** Aluminum
- **Floor Material:** Polyethylene
- **Installation Type:** Free Standing
- **Special Features:** Screened Porch, Hinged Door, E-Port, Room Divider, Variflo Ventilation

9. Warranty and Support

For warranty information or product support, please refer to the official Coleman website or contact their customer service directly. Keep your purchase receipt for warranty claims.
Official Website: www.coleman.com

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