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› Naturehike Opalus Tunnel Backpacking Tent (3-Person, NH20ZP001) Instruction Manual

Naturehike NH20ZP001

Naturehike Opalus Tunnel Backpacking Tent (3-Person, NH20ZP001) Instruction Manual

Model: NH20ZP001

INTRODUCTION

This manual provides detailed instructions for the proper setup, operation, and maintenance of your Naturehike Opalus Tunnel Backpacking Tent. Designed for 3 persons, this lightweight tent features a durable 20D nylon construction with a PU4000mm waterproof rating, UV 50+ sun protection, and a spacious vestibule. Please read these instructions carefully before use to ensure a safe and enjoyable camping experience.

The Naturehike Opalus Tunnel Tent is suitable for 4-season use, offering protection against wind, rain, and snow when both inner and outer tents are combined. For warmer weather, the inner tent can be used alone for enhanced ventilation.

PACKAGE CONTENTS

Before beginning assembly, verify that all components are present:

- Tent Fly & Inner Tent
- Tent Poles (3 pieces, 7001 aluminum)
- Storage Bag
- Wind Ropes (6 pieces)
- Ground Nails/Stakes (19 pieces, 7001 aluminum)
- Footprint (Ground Mat)

3 PERSON BACKPACKING TENT



Weight:
6.8lbs(3.08kg)



Fly&Inner



Storage bag



strap



Wind Rope*6



Ground Nail*19



Free Floor Mat



Pole

Figure 1: Included components for the Naturehike Opalus Tunnel Tent. This image displays the tent fly and inner tent, storage bag, strap, wind ropes, ground nails, free floor mat, and poles.

SETUP INSTRUCTIONS

Follow these steps to properly set up your Naturehike Opalus Tunnel Tent:

1. **Prepare the Site:** Choose a flat, clear area for your tent. Lay out the footprint (ground mat) to protect the tent floor.
2. **Unfold the Tent:** Lay the tent body (inner tent and rainfly attached) flat on top of the footprint.
3. **Assemble Poles:** Connect the sections of the tent poles. The Opalus tent uses 3 poles.
4. **Insert Poles:** Slide the assembled poles through the sleeves on the tent body. The poles are color-coded for easy matching to the corresponding sleeves.
5. **Secure Poles:** Insert the ends of the poles into the grommets or pin-and-ring systems at the base of the tent.
6. **Stake Down Tent:** Secure the corners of the tent and the guylines to the ground using the provided stakes. Ensure the tent is taut to maximize stability and wind resistance.

7. **Adjust Vestibule:** Attach the vestibule to the tent body and stake it out, ensuring it is taut and provides ample storage space.
8. **Final Adjustments:** Adjust all guylines and stakes to ensure the tent is pitched securely and evenly.

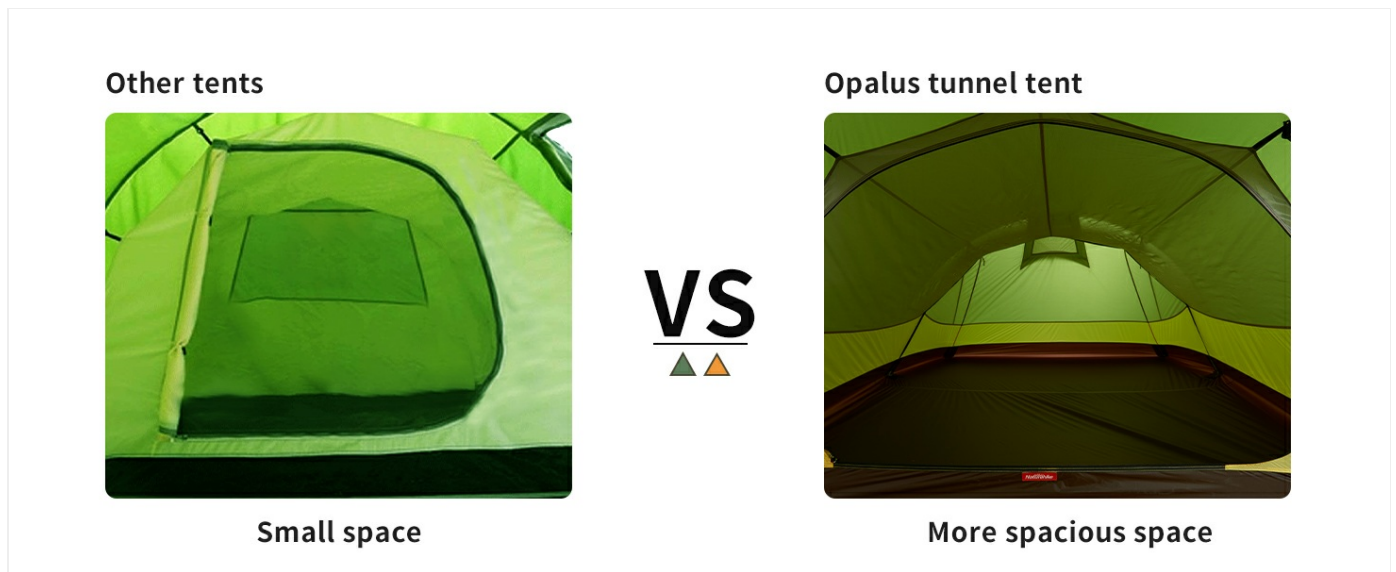


Figure 2: Step-by-step diagram illustrating the assembly process of the tunnel tent, from laying out the tent to securing it with poles and stakes.

OPERATING INSTRUCTIONS

Ventilation

The Naturehike Opalus Tunnel Tent is designed with excellent ventilation features to minimize condensation and ensure comfort. The rear of the rainfly can be opened to allow for increased airflow. The tent also features a double-door design, providing cross-ventilation and easy access.

GREAT VENTILATION WITH SPECIAL DESIGN

The rear of the rainfly can be opened to get more air flow



Figure 3: View of the tent's interior demonstrating how the rear rainfly can be opened for improved air circulation.

Double Door

2 doors design provide excellent ventilation and easy access



Figure 4: Illustration of the tent's double door system, which facilitates excellent ventilation and convenient entry/exit.

Vestibule Usage

The large vestibule provides significant storage space for backpacks, camping tables, chairs, and cookware, keeping your sleeping area clear and organized. It also offers a sheltered area for cooking in adverse weather conditions.



Figure 5: The spacious vestibule area, demonstrating its capacity to store various camping items, including bicycles and cooking gear.

Internal Features

The tent includes internal storage pockets for small items and a tent hook for hanging a lantern or other lightweight accessories.



Figure 6: Detailed view of key tent features, including the tent hook, external wind rope buckle, internal storage pocket, and tent door storage bag.

MAINTENANCE

Cleaning

To clean your tent, hand wash with mild soap and water. Do not use harsh detergents or machine wash, as this can damage the waterproof coating and fabric. Rinse thoroughly and allow to air dry completely before packing away.

Storage

Ensure the tent is completely dry before packing to prevent mildew and odors. Store in a cool, dry place away from direct sunlight. Avoid compressing the tent for extended periods, as this can affect the loft of the fabric and its waterproof properties.

Waterproofing

The tent features a PU4000mm waterproof layer and silicone-coated nylon. Over time, the waterproof coating may degrade. You may reapply a suitable water repellent spray or seam sealer to maintain optimal waterproofing, especially on seams.



Figure 7: Diagram showing the lightweight and waterproof fabric construction, including the PU waterproof layer and 20D nylon for wind and snow protection.

TROUBLESHOOTING

- **Condensation:** If condensation occurs, ensure proper ventilation by opening the rear rainfly vent and utilizing the double doors. Choose a well-drained campsite.
- **Tent Not Taut:** Re-adjust stakes and guylines. Ensure poles are fully seated in their grommets. Tunnel tents require proper tensioning for stability.
- **Water Leakage:** Check for any tears or punctures in the fabric. Ensure all zippers are fully closed. Consider reapplying seam sealer to critical seams if leaks persist after extended use.
- **Difficulty with Pole Insertion:** Ensure poles are fully assembled and aligned. Do not force poles; gently guide them

through the sleeves.

SPECIFICATIONS

Feature	Detail
Model Number	NH20ZP001
Occupancy	3 Person
Seasons	4 Season
Tent Design	Tunnel
Inner Tent Dimensions	93(L) x 75(W) x 43(H) inches
Outer Layer Dimensions (with vestibule)	165(L) x 83(W) x 43(H) inches
Packed Size	23.5(L) x 7(W) x 7(H) inches
Weight	6.5 lbs (including tent and all accessories)
Rainfly Material	20D Rip-stop Nylon with Silicone Coating
Water Resistance Technology	PU4000mm
UV Protection	UV 50+
Inner Tent Material	20D Nylon Mesh
Tent Poles	7001 Aluminum (3 poles)
Number of Doors	2
Number of Vestibules	1
Number of Stakes	19
Number of Guylines	6

3 Person Backpacking Tent with Large Vestibule

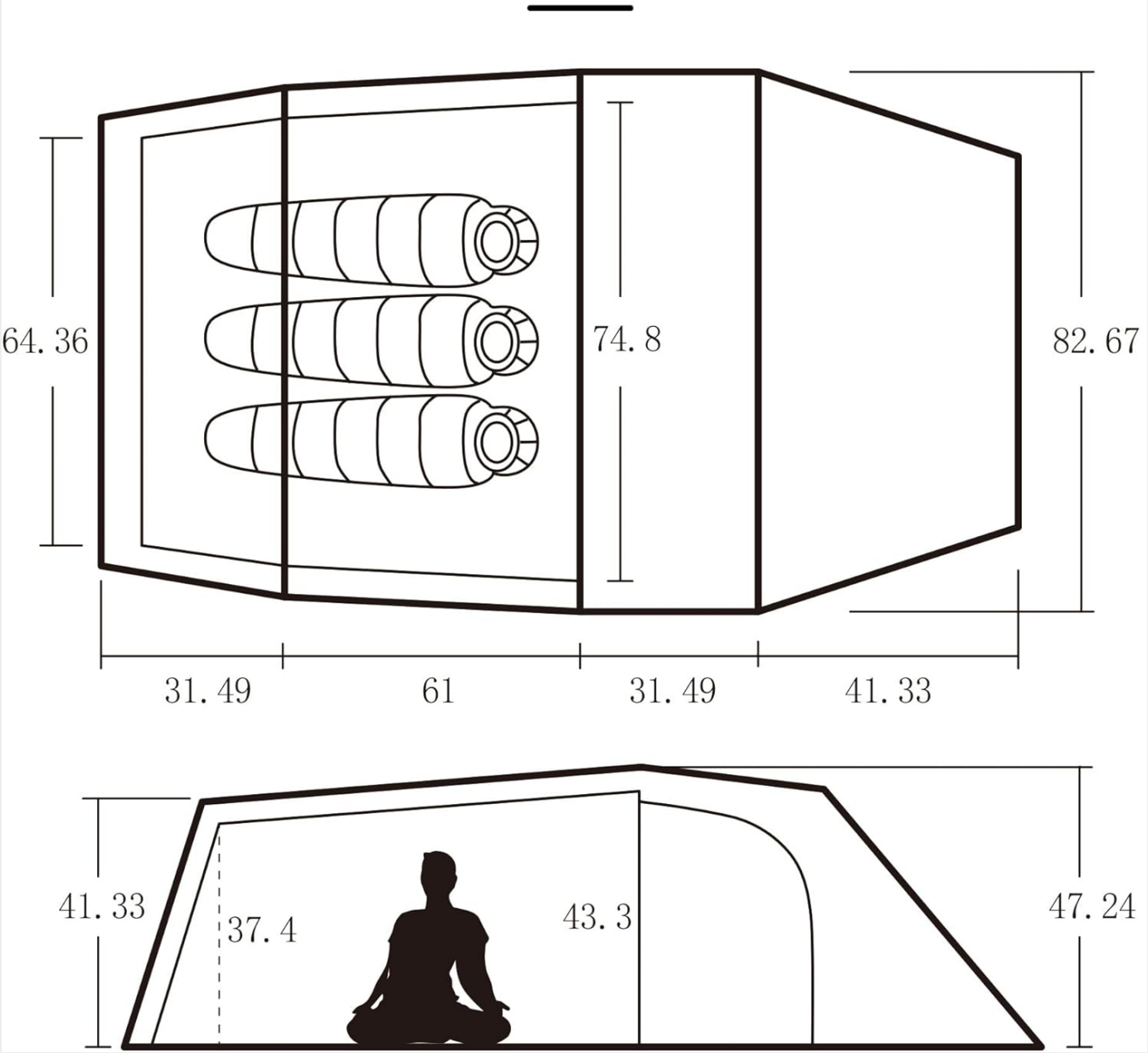


Figure 8: Detailed dimensional diagram of the 3-person tent, illustrating the sleeping capacity and vestibule space.

WARRANTY INFORMATION

Naturehike provides a 30-day money-back guarantee for any reason and a 12-month warranty for quality-related issues. For warranty claims or questions, please contact customer support.

CUSTOMER SUPPORT

For further assistance, product inquiries, or support, please contact Naturehike customer service. Refer to your purchase documentation for specific contact details or visit the official Naturehike website.

Manufacturer Contact Information: Dallas, TX 75241, US



