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GOJOOASIS L36QCP

GOJOOASIS 10'x20' Car Port Canopy Tent Instruction Manual

Model: L36QCP

1. Product Overview

The GOJOOASIS 10'x20' Car Port Canopy Tent is a versatile portable shelter designed to protect vehicles, boats, and equipment from various weather conditions. It can also serve as a temporary event tent or storage shed.

- **Dimensions:** 117"L x 233"W x 102"H (approximately 10'x20' footprint)
- **Material:** Heat-sealed, triple-layer 200g polyethylene fabric (Anti-UV, waterproof, tear-proof)
- **Frame:** Sturdy, rust & corrosion resistant galvanized steel tubing with 8 legs.
- **Features:** Removable sidewalls, 2 doors (front door with roll-up zippers and buckles), spring button connectors for easy assembly.
- **Protection:** Blocks 90% of sun's UV rays.



Image: The GOJOOASIS 10'x20' Car Port Canopy Tent in Gray, fully assembled.

2. Safety Information

WARNING: Failure to follow these safety instructions may result in injury or damage to the product.

- Always assemble and disassemble this portable shelter with the help of at least two adults.
- Ensure the shelter is properly anchored using the provided anchoring kit, foot plate, and wind rope to secure it against wind.
- Follow all instructions provided in the user manual for safe setup, use, and dismantling.
- Do not use this product in extreme weather conditions such as heavy winds, snow, or hail without additional reinforcement.
- Keep away from open flames and heat sources.

3. Setup Instructions

The GOJOOASIS Car Port Canopy Tent is designed for quick and easy assembly with a tool-free frame. Two or

more adults can typically install this portable car tent in approximately half an hour.

3.1 Unpacking and Component Identification

Carefully unpack all components and verify against the parts list (not provided in this manual, refer to your product packaging). Familiarize yourself with the different frame pieces and fabric sections.



Image: Key features for assembly: Spring Button, Elastic Ball Strap, Rollup Door, Smooth Zipper, and Ground Nails.

3.2 Frame Assembly

1. **Roof Frame Assembly:** Connect the roof frame pipes using the spring button connectors. Ensure all connections click securely into place.
2. **Side Steel Support Assembly:** Attach the side support pipes to the roof frame.
3. **Attach Roof Cover:** Carefully drape the polyethylene roof cover over the assembled roof frame. Ensure it is centered and aligned.
4. **Install Other Side Steel Frame:** Complete the remaining side steel frame sections, connecting them to the roof structure and ground supports.
5. **Secure Frame:** Use the provided anchoring kit, foot plates, and wind ropes to firmly secure the entire frame to

the ground.



Image: Visual guide for the 5-step assembly process.

Your browser does not support the video tag.

Video: A demonstration of the GOJOOASIS Car Port Canopy Tent assembly process.

3.3 Attaching Sidewalls and Doors

Attach the removable sidewalls and doors to the frame using the elastic ball straps and any integrated fasteners. The front door features roll-up zippers and buckles for easy access.

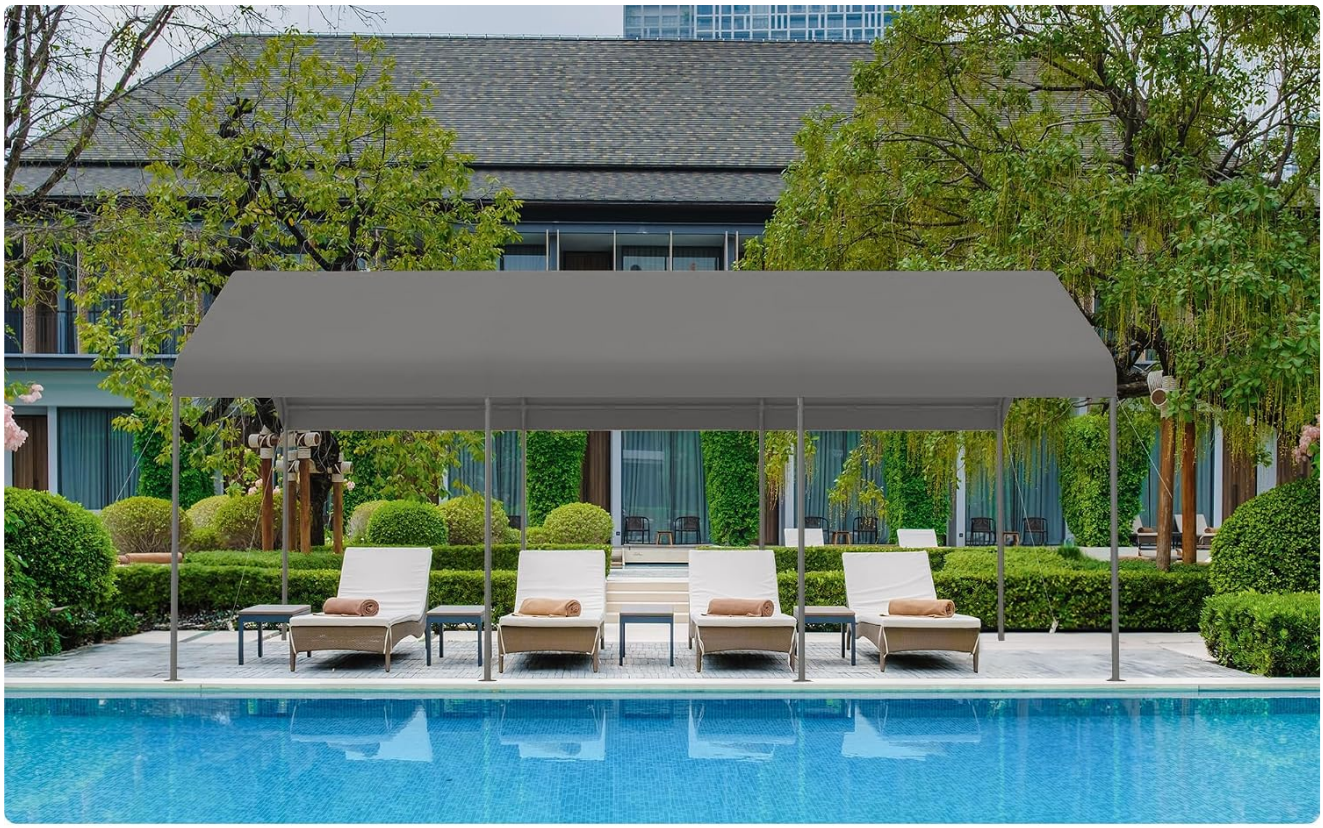


Image: Carport in use, providing shelter for a vehicle.

4. Operating Instructions

The GOJOOASIS Car Port Canopy Tent offers flexible usage options:

- **Vehicle Protection:** Park your car, truck, or boat inside for protection from sun, rain, dust, and light snow.
- **Storage:** Utilize the space for storing garden equipment, tools, or other outdoor items.
- **Event Shelter:** The removable sidewalls and roll-up doors allow for open-air use, making it suitable for parties, weddings, or commercial events.



Ideal for using as carport canopy, garden gazebo





Image: Examples of the carport's multipurpose applications, including event shelter and storage.

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Video: A demonstration of the carport's use as a portable garage.

5. Maintenance

Regular maintenance will extend the lifespan of your GOJOOASIS Car Port Canopy Tent.

- **Cleaning:** Clean the polyethylene fabric with mild soap and water. Avoid harsh chemicals or abrasive cleaners that could damage the material.
- **Frame Inspection:** Periodically inspect the galvanized steel frame for any signs of rust, damage, or loose connections. Tighten any loose bolts or replace damaged parts as needed.
- **Anchoring:** Regularly check the anchoring system (foot plates, wind ropes) to ensure it remains secure, especially after strong winds or heavy rain.
- **Snow Removal:** In areas with heavy snowfall, regularly remove snow from the roof to prevent accumulation and potential collapse.
- **Storage:** If disassembling for long-term storage, ensure all fabric components are clean and completely dry to prevent mold and mildew. Store frame components in a dry place.

6. Troubleshooting

Here are some common issues and their potential solutions:

Problem	Possible Cause	Solution
Canopy unstable or collapses in wind.	Insufficient anchoring; strong winds.	Ensure all foot plates are properly secured and wind ropes are taut. Consider additional anchoring methods in high-wind areas (e.g., concrete anchors, sandbags). Disassemble in extreme weather.
Fabric tearing or holes appearing.	Sharp edges on frame; prolonged exposure to harsh elements; improper tension.	Inspect frame for sharp points and cover with tape if found. Ensure fabric is taut but not over-stretched. Patch small tears with repair kits or replace damaged sections.
Water pooling on roof.	Improper assembly; sagging frame.	Verify all frame connections are secure and the roof is properly tensioned. Ensure the frame is level.
Difficulty with zippers or roll-up doors.	Zippers stuck; fabric misalignment.	Apply a silicone-based lubricant to zippers. Ensure the door fabric is aligned correctly before zipping.
Rust on steel frame.	Exposure to moisture; damaged coating.	While galvanized, prolonged exposure can cause rust. Clean rust spots with a wire brush and apply rust-inhibiting paint.

7. Specifications

Feature	Detail
Brand	GOJOOASIS
Model Number	L36QCP
Product Dimensions	117"L x 233"W x 102"H
Floor Area	200 Square Feet
Material	Alloy Steel (Frame), Polyethylene (Canopy)
Frame Material	Alloy Steel
Water Resistance Level	Waterproof
Ultraviolet Light Protection	Yes (Blocks 90% of sun's rays)
Assembly Required	Yes

Feature	Detail
Color	Gray
Item Weight	7.1 ounces (Note: This weight seems incorrect for a full carport and may refer to a specific component. Please refer to packaging for total weight.)

8. Warranty and Support

For specific warranty information, please refer to the documentation included with your product or contact GOJOOASIS customer support directly. General support and product inquiries can be directed to the manufacturer. Visit the official GOJOOASIS Store for more products and information.

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