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VEVOR YJSSX08

VEVOR Inflatable Paint Booth User Manual

Model: YJSSX08

INTRODUCTION

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your VEVOR Inflatable Paint Booth. Please read this manual thoroughly before use to ensure safe and efficient operation.

The VEVOR Inflatable Paint Booth is designed for various applications, including automotive painting, furniture finishing, and as a temporary workspace for exhibitions or outdoor activities. It features a durable construction and an efficient filtration system to provide a clean working environment.

- Durable 210D Oxford fabric with PU coating and 4mm PVC material for longevity and dirt resistance.
- Efficient filtration system with 3-layer filter cotton for clean air.
- Dual blowers for rapid inflation and continuous air circulation.
- Spacious interior with an adaptable isolation chamber.



Image: The VEVOR Inflatable Paint Booth fully set up with a car inside, showcasing the main structure, blowers, and accessories.

SAFETY INSTRUCTIONS

Adhering to these safety guidelines is crucial for preventing accidents and ensuring the longevity of your paint booth.

- **Ventilation:** Always ensure the ventilation blower is operating when painting to maintain air quality and prevent fume buildup.
- **Weather Conditions:** Do not use the paint booth in rainy, windy, or severe weather conditions. The booth is not designed for prolonged outdoor exposure to adverse weather.
- **Fire Hazards:** Keep all heat sources, open flames, and sparks away from the inflatable structure and flammable materials.
- **Personal Protective Equipment (PPE):** Always wear appropriate PPE, including respirators, safety glasses, and protective clothing, when working with paints and chemicals.

- **Securing the Booth:** Always use the provided stakes, ropes, and sandbags to firmly secure the booth to the ground, especially in outdoor settings, to prevent movement or collapse.
- **Electrical Safety:** Ensure all electrical connections for the blowers are secure, grounded, and comply with local electrical codes. Avoid overloading circuits.
- **Children and Pets:** Keep children and pets away from the paint booth during setup, operation, and deflation.

COMPONENTS LIST

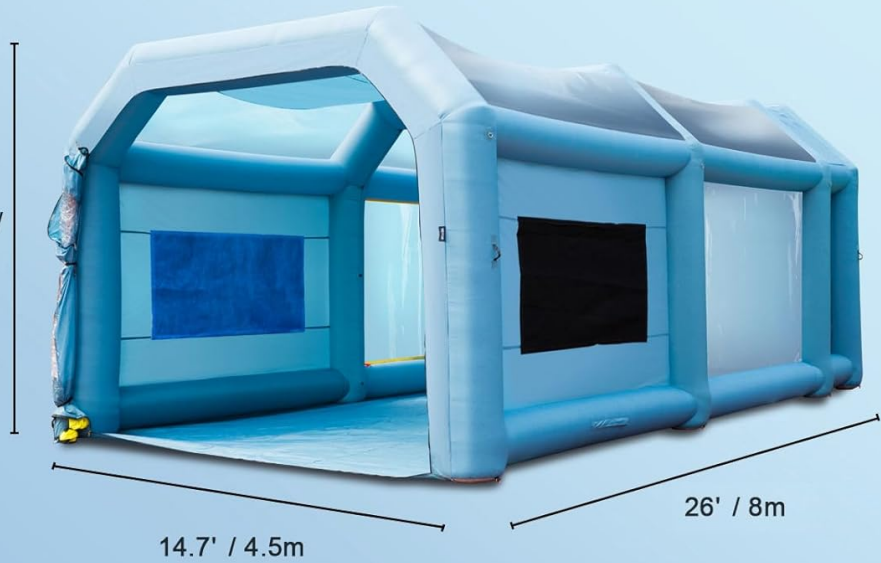
Verify that all the following components are included in your package:

- 1 x Inflatable Paint Booth
- 1 x Inflation Blower (960 W)
- 1 x Ventilation Blower (750 W)
- 1 x Sewing Kit
- 1 x Repair Parts Package
- 4 x Sandbags
- 4 x Stakes
- 4 x Ropes
- 1 x Storage Bag

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10.8' /
3.3m



External Size: **26 x 14.7 x 10.8 ft**
/ **8 x 4.5 x 3.3m ± 0.05m**

Internal Working **22 x 11.48 x 9.18 ft**
Space: / **6.8 x 3.5 x 2.8 m**

Isolation Chamber **3.93 x 11.48 x 9.18 ft**
Space: / **1.2 x 3.5 x 2.8 m**

Filter Cotton Size: **6.56 x 3.28 ft / 2 x 1 m**

Number of Filtration Windows: **2**

Noise Level: **≤75dB**

Net Weight: **110 lbs / 50 kg**

Material: **210D Oxford Fabric**

Image: A visual representation of the inflatable paint booth along with its included accessories and blowers.

SETUP INSTRUCTIONS

Follow these steps to properly set up your inflatable paint booth:

- 1. Unpack the Package:** Lay the folded paint booth on a clean, flat, and level surface. Ensure there are no sharp objects underneath that could puncture the material.
- 2. Connect Blowers:** Locate the inflation port and the ventilation port on the booth. Attach the 960W inflation blower to the inflation port and the 750W ventilation blower to its respective port. Ensure connections are secure.
- 3. Inflate the Booth:** Plug in and turn on the inflation blower. The booth will begin to inflate. Allow it to fully inflate and take its shape. This may take several minutes.
- 4. Secure the Booth:** Once fully inflated, use the provided stakes to anchor the booth to the ground through the designated loops. Attach the ropes to the booth and secure them to additional stakes or

heavy objects. Fill the sandbags and place them at the base of the booth for added stability.

5. **Prepare for Use:** Open the main entrance zippers and ensure the internal space is clear and ready for your project.



Image: A visual guide illustrating the four main steps for setting up the inflatable paint booth, from unpacking to full assembly.



Image: A detailed view of the two blowers, highlighting their respective power ratings for inflation and ventilation.

OPERATING INSTRUCTIONS

Preparing for Painting

- Ensure the booth is fully inflated and securely anchored before bringing any items inside.
- Carefully position the item to be painted within the main working area of the booth.
- Close all entry and exit zippers completely to create a sealed environment, which is essential for effective filtration and containment of paint overspray.

Ventilation and Filtration

- Turn on the ventilation blower to activate the air circulation and filtration system. This blower continuously draws air through the booth's filters.

- The integrated 3-layer filter cotton is designed to capture dust, paint particles, and odors, ensuring a clean and safe working environment.
- The isolation chamber can be utilized for paint preparation, tool storage, or as a changing room. For larger projects requiring more space, the isolation chamber's door can be fully unzipped and detached to expand the main working area.



Image: An illustrative diagram demonstrating the internal airflow and the function of the 3-layer filter cotton for efficient air purification.

VEVOR



BIG THAN EVER, EXPANDED 20%
VEVOR spray booth with far greater capacity

Image: A person actively painting a vehicle inside the inflatable paint booth, demonstrating its practical use.

MAINTENANCE

Cleaning

- After each use, wipe down the interior surfaces of the booth with a damp cloth to remove any paint overspray or dust.
- Regularly inspect the filter cotton for saturation or damage. Replace the filter cotton as needed to maintain optimal filtration efficiency.
- For general cleaning, use mild soap and water. Avoid using harsh chemicals, solvents, or abrasive cleaners, as they may damage the fabric or PVC material.

Storage

- Ensure the booth is completely clean and dry before deflating to prevent mold or mildew growth.

- Turn off both blowers and allow the booth to fully deflate. Gently press out any remaining air.
- Fold the booth neatly according to the original creases to minimize its size.
- Store the folded booth in the provided storage bag in a cool, dry place, away from direct sunlight, extreme temperatures, and sharp objects.

TROUBLESHOOTING

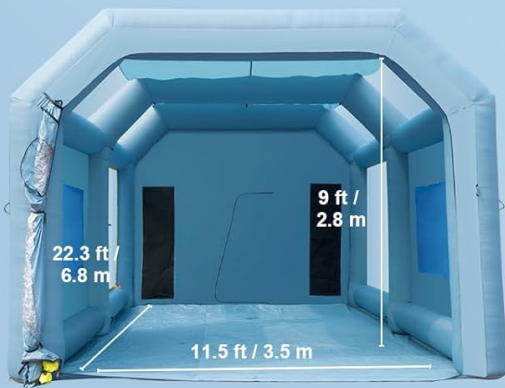
Problem	Possible Cause	Solution
Booth does not inflate fully or deflates slowly.	Inflation blower not connected, power issue, or a leak/puncture.	Check that the inflation blower is securely connected and powered on. Verify power supply. Inspect the booth for any punctures or tears and use the repair kit to patch them.
Air quality inside the booth is poor or fumes are present.	Ventilation blower is off, filters are clogged, or zippers are not fully closed.	Ensure the ventilation blower is turned on. Clean or replace the filter cotton. Confirm all zippers are completely closed to maintain a sealed environment.
Booth is unstable or sways excessively.	Not properly secured to the ground.	Ensure all provided stakes, ropes, and sandbags are used to firmly anchor the booth. Adjust tension on ropes if necessary.
Zippers are stiff or difficult to operate.	Dirt accumulation or lack of lubrication.	Clean the zipper teeth with a brush and damp cloth. Apply a silicone-based lubricant specifically designed for zippers to improve smoothness.

SPECIFICATIONS

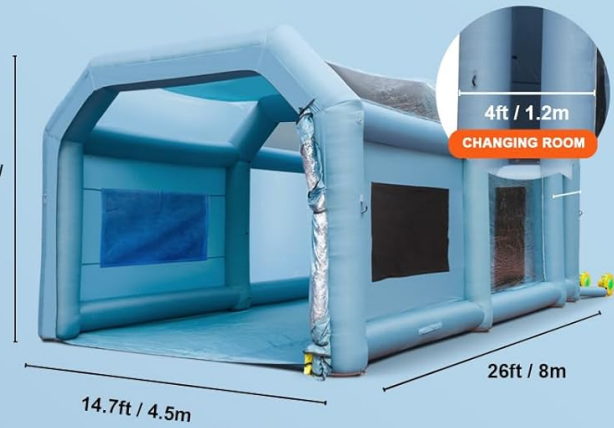
Feature	Detail
Model Number	YJSSX08
External Dimensions (L x W x H)	26 x 14.7 x 10.8 ft (8 x 4.5 x 3.3 m)
Internal Working Space (L x W x H)	22 x 11.48 x 9.18 ft (6.8 x 3.5 x 2.8 m)
Isolation Chamber Space (L x W x H)	3.93 x 11.48 x 9.18 ft (1.2 x 3.5 x 2.8 m)
Inflation Blower Power	960 W
Ventilation Blower Power	750 W

Feature	Detail
Filter Cotton Size	6.56 x 3.28 ft (2 x 1 m)
Number of Filtration Windows	6
Noise Level	≤ 75 dB
Net Weight	110 lbs (50 kg)
Color	Blue
Material	210D Oxford Fabric

26FT SPRAY BOOTH PRODUCT SIZE



Internal Dimensions



External Dimensions



Applicable Vehicle size Operating Clearance

Recommended reserve a width of 0.5m-1m for easy spraying operation

Recommended Available Vehicle^{"/3m} Parameters And Models



Ford F-Series



Toyota Camry



FORO



Ford GT40

Image: A detailed diagram illustrating the internal and external dimensions of the inflatable paint booth, including the changing room.

WARRANTY AND SUPPORT

For specific warranty information and details regarding customer support, please refer to the documentation included with your original purchase. You may also visit the official VEVOR website or contact their customer service directly for assistance.

Information regarding the availability of spare parts is not explicitly provided in the product details.

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