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VEVOR Stand Airless Paint Sprayer

VEVOR Stand Airless Paint Sprayer User Manual

Model: Stand Airless Paint Sprayer (7/8HP 650W)

1. Introduction and Important Safety Information

Thank you for choosing the VEVOR Stand Airless Paint Sprayer. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new equipment. Please read all instructions carefully before use.

Important Safety Information

Always wear appropriate safety gear, including eye and ear protection. Use in a well-ventilated area. Do not point the spray gun at people or animals. Keep the spray gun away from heat sources and open flames. Always unplug the sprayer before cleaning or performing maintenance. Dispose of paint and cleaning materials according to local regulations.

2. Package Contents

Your VEVOR Stand Airless Paint Sprayer package includes the following items:

- An airless paint sprayer unit
- A 517-nozzle spray gun
- 1/4 inch NPSM 25-foot paint hose
- An 11.8-inch (30cm) tip extension rod
- A set of cleaning brushes with two wrenches
- User manual



Image: VEVOR Stand Airless Paint Sprayer with included spray gun, hose, extension rod, and cleaning tools.

3. Setup and Assembly

Follow these steps to set up your airless paint sprayer:

1. **Connect the Hose to the Sprayer:** Securely attach the 1/4 inch NPSM 25-foot paint hose to the sprayer unit. Use a wrench to tighten the connection and ensure there are no leaks.

   Video: VEVOR Stand Airless Paint Sprayer Installation - This video demonstrates the process of connecting the high-pressure hose to the main sprayer unit, ensuring a secure fit for operation.
2. **Connect the Spray Gun to the Hose:** Attach the 517-nozzle spray gun to the other end of the paint hose. Tighten with a wrench to prevent any paint leakage during operation.

Video: Installation of Spray Gun - This video illustrates the correct method for attaching the spray gun to the high-pressure hose, highlighting key steps for a leak-free connection.

3. **Install Suction and Drain Tubes:** Connect the clear suction tube to the inlet on the sprayer and submerge the filter end into your paint bucket. Attach the drain tube to the appropriate outlet and direct it into a waste pail for priming and cleaning.

Video: Installation of Hoses - This video shows how to properly connect both the suction hose (for drawing paint) and the drain hose (for waste and cleaning) to the sprayer unit.

4. **Prime the Pump:** Before spraying, prime the pump by turning the control valve knob to the 'Prime/Clean' position. Turn on the power and allow the fluid to circulate until approximately 1/3 of the fluid is emptied, then turn off the power. This removes air from the system.

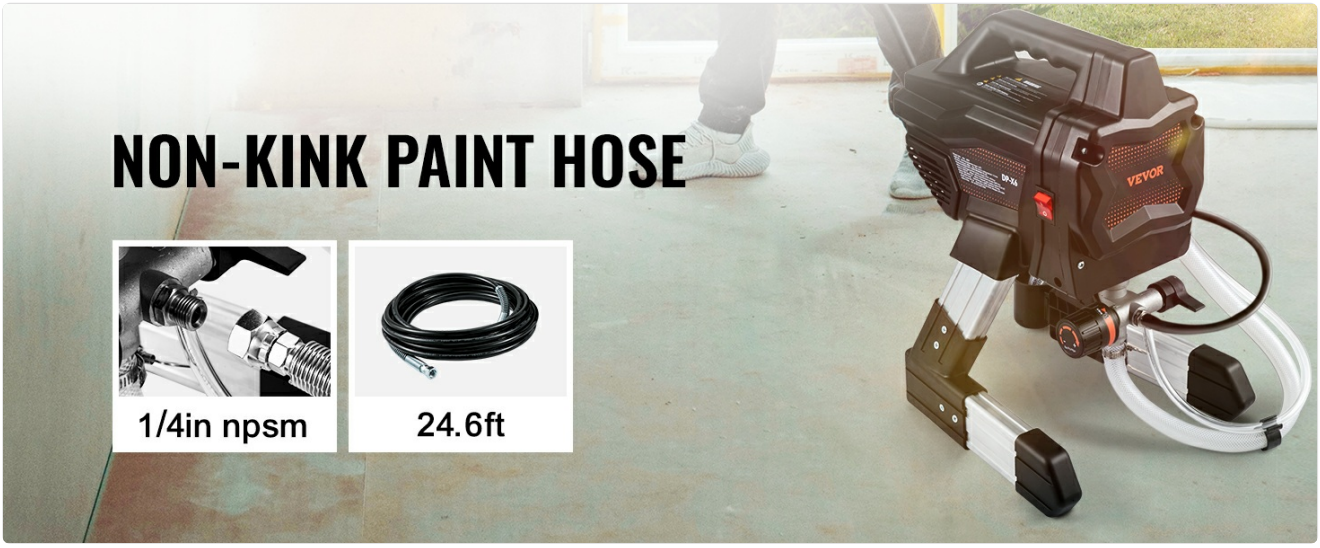


Image: Step 1 of cleaning/priming process, showing suction tube in fluid and drain tube in waste pail.

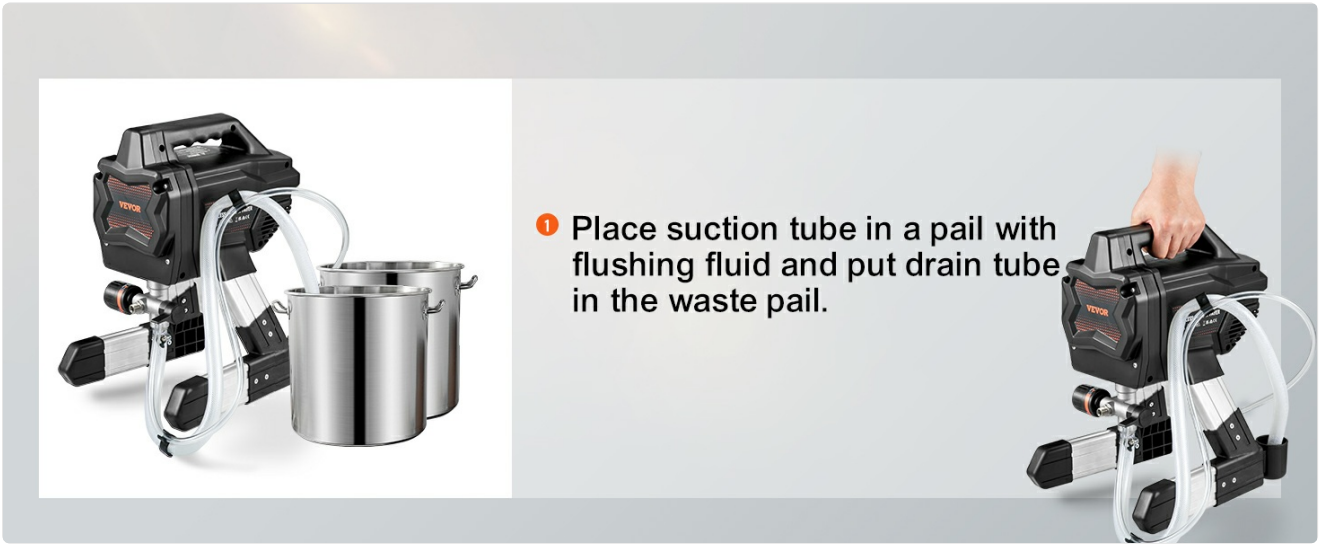


Image: Step 2 of cleaning/priming process, showing the valve turned to the 'Prime/Clean' setting.

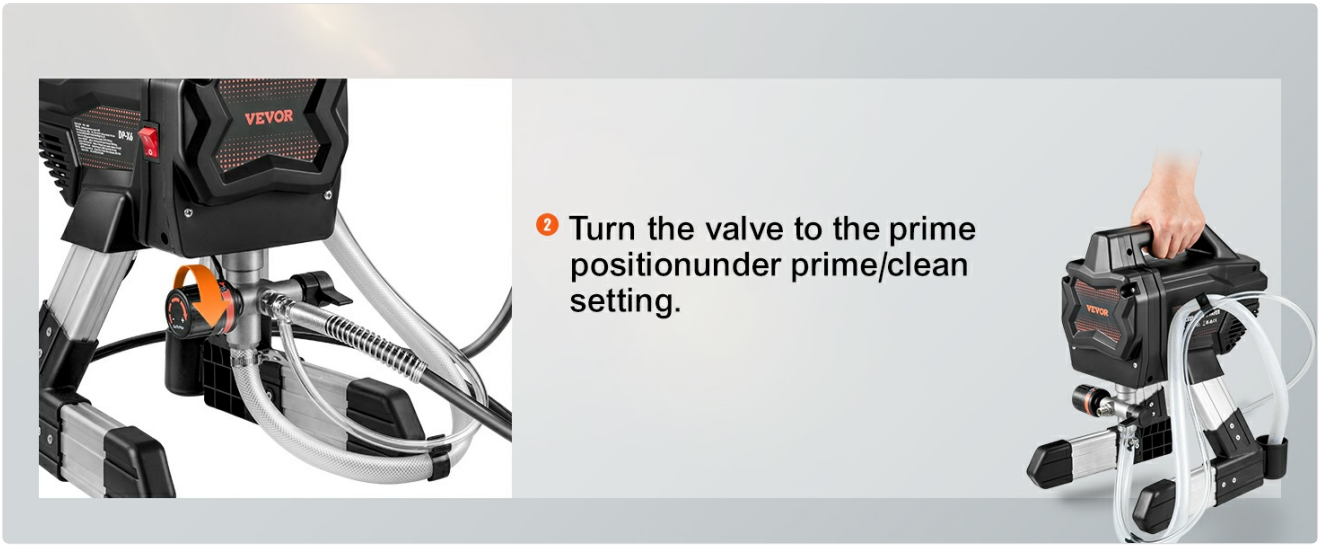


Image: Step 3 of cleaning/priming process, showing the power being turned on to flush the system.

4. Operating the Paint Sprayer

The VEVOR Airless Paint Sprayer is designed for high-efficiency work, spraying faster than traditional rollers or brushes. It delivers a softer spray for a more consistent finish.



Image: The sprayer offers up to 5x faster application than rollers and 12x faster than brushes, with a max spray speed of 650W and 0.24 GPM.

Adjustable Flow Control

The output pressure can be adjusted using the control valve knob to suit different spray needs, ranging from 500PSI to 2900PSI. This allows for precise control and can reduce paint waste by up to 55%.

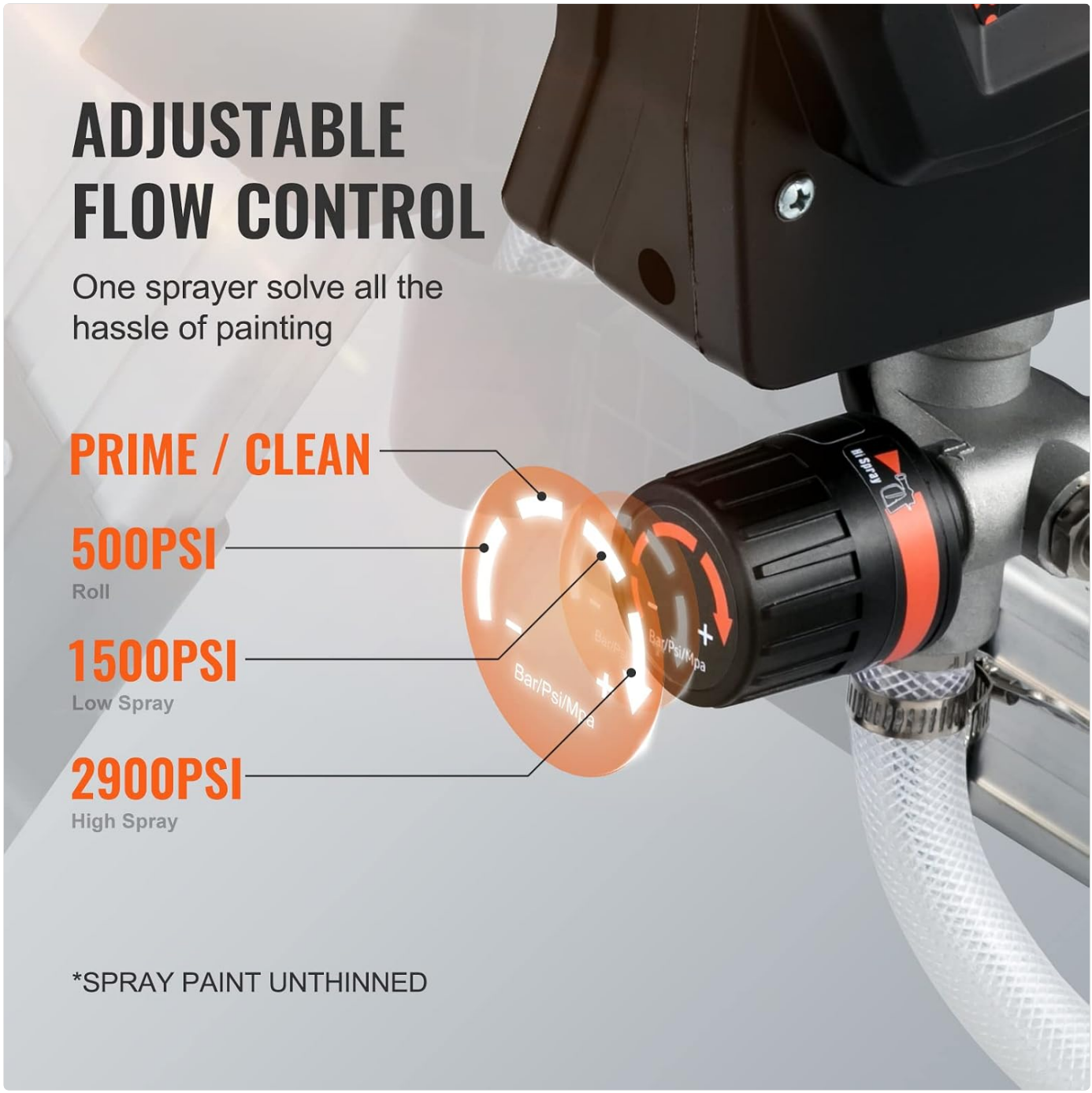


Image: The adjustable flow control knob allows selection between Prime/Clean (500PSI), Low Spray (1500PSI), and High Spray (2900PSI) settings.

Extension Rod for Reach

The included 11.8-inch (30cm) tip extension rod extends your reach, reducing fatigue when spraying high, low, or recessed areas like ceilings, soffits, and decks.

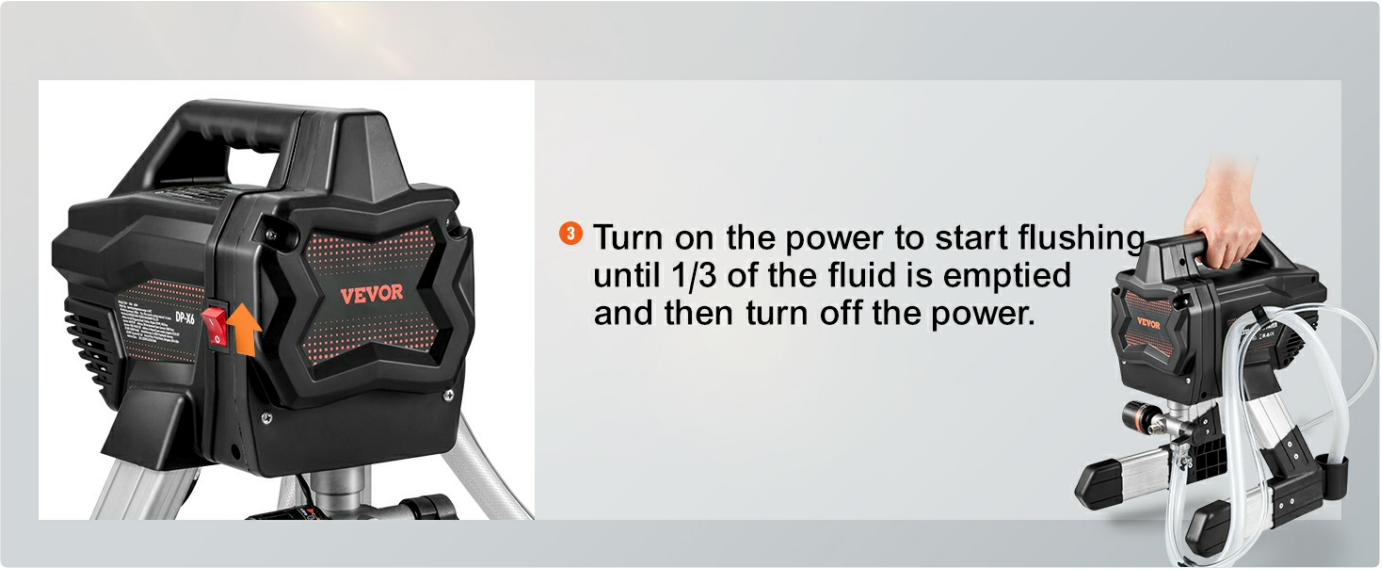


Image: A person using the extension rod to easily spray a ceiling, demonstrating improved reach and reduced effort.

Video: Stand Airless Paint Sprayer, Fine and Even Painting Effect - This video showcases the sprayer's performance on different surfaces, highlighting its ability to deliver a fine and even paint finish.

5. Maintenance and Cleaning

Proper cleaning and maintenance are crucial for extending the life of your paint sprayer. The sprayer is designed for easy cleaning after use.

Cleaning Procedure

1. **Flush the System:** Simply run a cleaning solution of water (for water-based paints) or appropriate solvent (for oil-based paints) through the sprayer until all paint or stains are removed.
2. **Use Cleaning Kit:** Utilize the provided cleaning brushes and needle to clear any residue from the nozzle and other components. This helps prevent clogs and ensures optimal performance.



Image: The included cleaning kit, featuring a cleaning brush and needle, designed for thorough maintenance.

Video: Installation and use of Accessories - This video provides instructions on how to use various accessories, including the cleaning tools, to maintain the sprayer.

6. Troubleshooting

If you encounter issues with your VEVOR Airless Paint Sprayer, refer to the common problems and solutions below:

- **No Spray or Low Pressure:** Check if the nozzle is clogged. Ensure the suction tube is fully submerged in paint and free of air bubbles. Verify that the pressure control knob is set to an appropriate spray pressure.
- **Motor Runs but No Paint Pull:** Ensure the prime/spray valve is correctly positioned. Check for any blockages in the suction or drain tubes.
- **Leaking:** Confirm all connections (hose to sprayer, gun to hose) are tightly secured with wrenches. Inspect seals and O-rings for damage.

Video: VEVOR Stand Airless Paint Sprayer Troubleshooting - This video guides users through common issues and provides solutions to get the sprayer working correctly.

Video: Troubleshooting of the Paint Sprayer - This video offers additional troubleshooting tips for various sprayer malfunctions.

7. Specifications

Specification	Detail
Brand	VEVOR
Model Name	7/8HP 650W High Efficiency Airless Sprayer
Power Source	AC/DC
Maximum Pressure	2900 PSI
Hose Length	25 feet (7.5 meters)
Max Tip Size	0.017 inches
Product Dimensions	12.7"W x 32"H
Item Weight	17 Pounds
Material	Aluminum



Image: A detailed table outlining the key specifications of the VEVOR Airless Paint Sprayer.

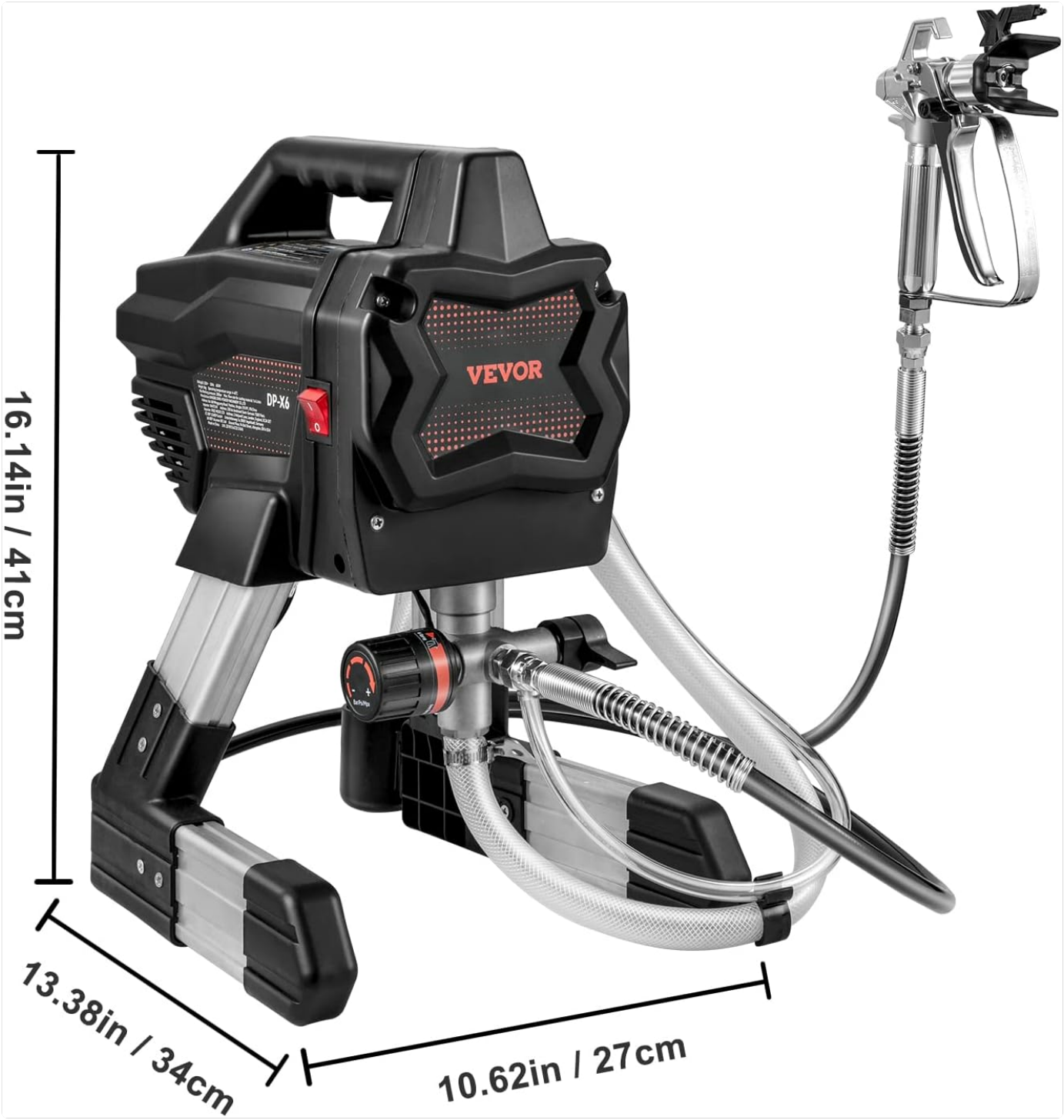


Image: Visual representation of the sprayer's dimensions, including width and height measurements.

8. Warranty and Support

VEVOR products come with a standard warranty. For detailed warranty information, product support, or to inquire about replacement parts, please visit the official VEVOR website or contact their customer service directly. Please have your product model number and purchase information ready when contacting support.

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