



Upgrade · The Home Creator Way

**High Pressure Airless Paint
Sprayer Accessories**

Model: ZT-32 & ZT-31

VEVOR Support Center



ZT-32



ZT-31

Model: ZT-32 & ZT-31



This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

1. Important safety instructions

	Warning - To reduce the risk of injury, the user must read the instructions manual carefully. Read and understand this instruction manual prior to using this product. failure to do so may result in serious injury or death.
	Warning- Be sure to wear ear protectors when using this product.
	Warning- Be sure to wear eye protectors when using this product.
	Warning- Be sure to wear dust masks when using this product.
   	FIRE AND EXPLOSION Hazard Solvent and paint fumes can ignite or explode To help prevent a fire or explosion ·Use outdoors or in a well ventilated area. ·Avoid all ignition sources such as static electricity from plastic drop cloths, open flames such as pitor lights, hot objects such as cigarettes, and arcs from connecting or disconnecting power cords and turning light switches off or on. ·Tape wall switches to prevent them from being turned off or on. ·Use only or Graco airless paint hoses. ·Ground sprayer, objects being sprayed,and paint/solvent pails. ·Hold metal part of gun firmly to side of a grounded metal pail when triggering into pail. ·Do not use 1,1,1 Hydroelectrically, methylene chloride other halogenated hydrocarbon solvents or fluids containing such solvents in this gun or any other pressurized aluminum equipment. Such use could result in a chemical reaction and an explosion.
	FLUID INJECTION HAZARD High-pressure spray or leaks can inject fluid into the body. If high-pressure fluid pierces you skin, the injury might look like use a cut, but it is a serious wound. Get immediate medical attention.

	To help prevent injection ·Always put gun trigger safety in SAFETY ON position when not spraying. ·Always relieve pressure before you check or repair leaks and when you stop spraying. ·Never use components rated less than system Maximum Working Pres-sure. ·Never allow children to use this gun. ·Never point gun at yourself or anyone else
	FLUID SPLASHBACK HAZARD To avoid splashback of fluid while spraying,make sure the spray gun is assembled with the correct gasket for the fluid being sprayed. See Installing the Tip. RECOIL HAZARD : Brace yourself.The gun may recoil when triggered.

WARNING-READ BEFORE USING SPRAY EQUIPMENT

1.1 DO NOT ABUSE HOSE: Improper handling of hoses could result in hose failure and possible property damage, personal injury, or death. NEVER wrap hose around any part of your body to carry or support it.Should a rupture occur in a section near your body injection wounds or other injuries may result.

1.2 DO NOT EXCEED MAXIMUM OPERATING PRESSURE OF 4350 PSI. Handle and route hose carefully to avoid kinking, abrasion or cutting and correct any knots, twists, or tangles before each use. Keep hose from contact with any sharp edges or rough projections and prevent hose from touching equipment operating at high temperatures, such as exhaustmanifolds, motors, heaters and burners.

1.3 DO NOT expose to temperatures above 180F(82°C)or below 0°F (-18°C)

1.4 DO NOT use hose to pull power units, pumps, etc. BEFORE EACH USE,check entire hose for cuts, leaks abasion or bulging of cover,or damage of movement couplings. NEVER use a hose if any portion of the braided reinforcement has become exposed. If any of these cornditionws exist, replace the hose immediately.

2. Important Safety Instructions

1. Warning: To reduce the risk of injury, the user must read the instruction manual carefully. Failure to do so may result in serious injury or death.
2. Warning: Be sure to wear ear protectors when using this product.
3. Warning: Be sure to wear eye protectors when using this product.
4. Warning: Be sure to wear dust masks when using this product.
5. Fire and Explosion Hazard: Solvent and paint fumes can ignite or explode.
6. Use outdoors or in a well-ventilated area.
7. Avoid all ignition sources such as static electricity from plastic drop cloths, open flames, hot objects, and arcs from power cords.
8. Ensure all equipment, sprayed objects, and solvent pails are properly grounded.
9. Do not use halogenated hydrocarbon solvents, as this may cause a chemical reaction resulting in an explosion.
10. Fluid Injection Hazard: High-pressure spray or leaks can inject fluid into the body; seek medical attention immediately if this occurs.
11. Always put the gun trigger safety in the "Safety On" position when not spraying.
12. Relieve pressure before checking or repairing leaks.
13. Recoil Hazard:
14. Brace yourself, as the gun may recoil when triggered.
15. Do not spray flammable or combustible materials near open flames or sources of ignition.
16. **Avoid High-Pressure Leaks:** Always release system pressure before installing, inspecting, or servicing the hoses.
17. Warning-To reduce the risk of injury, user must read instructions manual carefully.
18. The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
19. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and

knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

20. Children shall not play with the appliance.

21. Please use the product according to the intended use, warn of potential injury from misuse.

3 Product Overview

This manual introduces two different specifications of VEVOR high-pressure airless paint sprayer hoses, compatible with VEVOR, Graco, Titan, Wagner, and other brands of airless paint sprayers. The hose is made of high-strength metal braid, providing excellent pressure resistance and durability. Suitable for a variety of applications, including household and industrial painting.

4 Product Features

4.1 Strong Compatibility: Compatible with VEVOR, Graco, Titan, Wagner, and other major brands of airless paint sprayers.

4.2 High-Strength Metal Braid: The hose is equipped with a metal spring protective cover for enhanced sealing and durability.

4.3 Multi-Layer Structure:

- The inner coating is made of composite material with corrosion resistance.
- The outer layer is reinforced with fiber braid and steel braid, covered with PVC for high pressure and wear resistance.

5.Product Parameter

Parameter	ZT-32	ZT-31
Compatible Models	VEVOR, Graco, Titan, Wagner, etc.	VEVOR, Graco, Titan, Wagner, etc.
Max Working Pressure	4350 psi	4350 psi
Length	25 ft (7.62 m)	50 ft (15.2 m)
Thread Interface	1/4-18 NRSM-2B	1/4-18 NRSM-2B

Spec		
Inner Diameter	6.5-6.7 mm	6.5-6.7 mm
Outer Diameter	12 mm	12 mm

6.Usage Instructions

6.1 Installation Steps:

Hose: Connect one end of the hose to the paint sprayer, ensuring that the thread interface is aligned and tightened.

Spray Gun: Connect the other end of the hose to the spray gun, ensuring all connections are properly sealed.

6.2 Operating Guide:

- Ensure the hose is used without kinks to avoid pressure loss or hose damage.
- Inspect the hose for any damage or cracks before use to ensure safety.

7.Frequently Asked Questions (FAQ)

7.1 Can the hose be used with other brands of paint sprayers?

This product is compatible with most brands of airless paint sprayers, but it is recommended to check the interface specifications before use.

7.2 How to clean the hose?

After each use, clean the inside of the hose with an appropriate solvent to ensure no residual paint remains.

7.3 What to do if the hose is damaged?

If the hose is found to be damaged, stop using it immediately and replace it to ensure safety.

