Giraffe Tools HP135-G30A-SLI

Giraffe Tools Wall Mounted Pressure Washer G30

Model: HP135-G30A-SLI

Brand: Giraffe Tools

1. Introduction

Thank you for choosing the Giraffe Tools Wall Mounted Pressure Washer G30. This manual provides essential information for the safe and efficient operation, setup, and maintenance of your new pressure washer. Please read this manual thoroughly before initial use and retain it for future reference.

The Giraffe Tools G30 is designed for powerful and convenient cleaning tasks around your home, garage, and outdoor spaces. Its wall-mounted design and retractable hose system offer a space-saving and user-friendly experience.

2. Safety Information

Always observe basic safety precautions when using this product to reduce the risk of injury, electric shock, or damage to the unit. This pressure washer operates at high pressure and can cause serious injury if not used correctly.

General Safety Warnings:

- **Electrical Safety:** Ensure the power cord is connected to a grounded outlet. The unit is equipped with a GFCI (Ground Fault Circuit Interrupter) for enhanced safety. Do not bypass or modify the GFCI.
- **Water Connection:** Connect the pressure washer only to a cold water supply. Ensure all connections are secure to prevent leaks.
- **High Pressure Hazard:** Never direct the spray at people, pets, or electrical devices. Keep hands, face, and feet clear of the nozzle.
- **Operating Environment:** Use the pressure washer in a well-ventilated area. Do not operate in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust.
- **Total Stop System (TSS):** This feature automatically shuts off the pump when the trigger is not engaged, saving energy and prolonging pump life. Do not continuously cycle the trigger on and off rapidly.
- **Personal Protective Equipment:** Always wear appropriate eye protection, hearing protection, and protective clothing when operating the pressure washer.

3. Product Overview

The Giraffe Tools G30 Pressure Washer is designed for efficiency and convenience, featuring a powerful motor and a retractable hose system.

Key Features:

- **Powerful 1800W Motor:** Generates up to 2900 PSI water pressure and 2.2 GPM water flow for effective cleaning. The induction motor ensures consistent, efficient cleaning with reduced noise and extended lifespan.
- **Wall Mounted Design:** Saves garage space and provides easy access without assembly.
- **100ft Retractable Pressure Reel:** Offers extensive reach and automatic hose retraction for tangle-free storage. The hose is constructed from 3 layers of explosion-proof composite material, maintaining flexibility in extreme temperatures (32°F-104°F).
- **4 Quick Connect Nozzles & Foam Cannon:** Includes 0°, 15°, 25°, 40° nozzles for various cleaning needs, plus a soap tank for rich lather application.
- **Total Stop System (TSS):** Automatically shuts off the pump when the trigger is not engaged, conserving energy and extending pump life.
- **GFCI Protection:** Equipped with a 6 ft power cord with GFCI for safe use on all exterior outlets.

Components:

- Main Pressure Washer Unit with Retractable Hose Reel
- High-Pressure Spray Gun
- 4 Quick-Connect Nozzles (0°, 15°, 25°, 40°)
- Foam Cannon (Soap Tank)
- Inlet Hose (for water supply connection)
- Cleaning Needle



Figure 3.1: Overview of the Giraffe Tools G30 Pressure Washer and its accessories.



Figure 3.2: The retractable pressure reel allows for automatic rewind and any length lock, simplifying hose management during cleaning tasks.



Figure 3.3: The powerful 1800W motor provides longer service life and quieter operation for efficient cleaning.

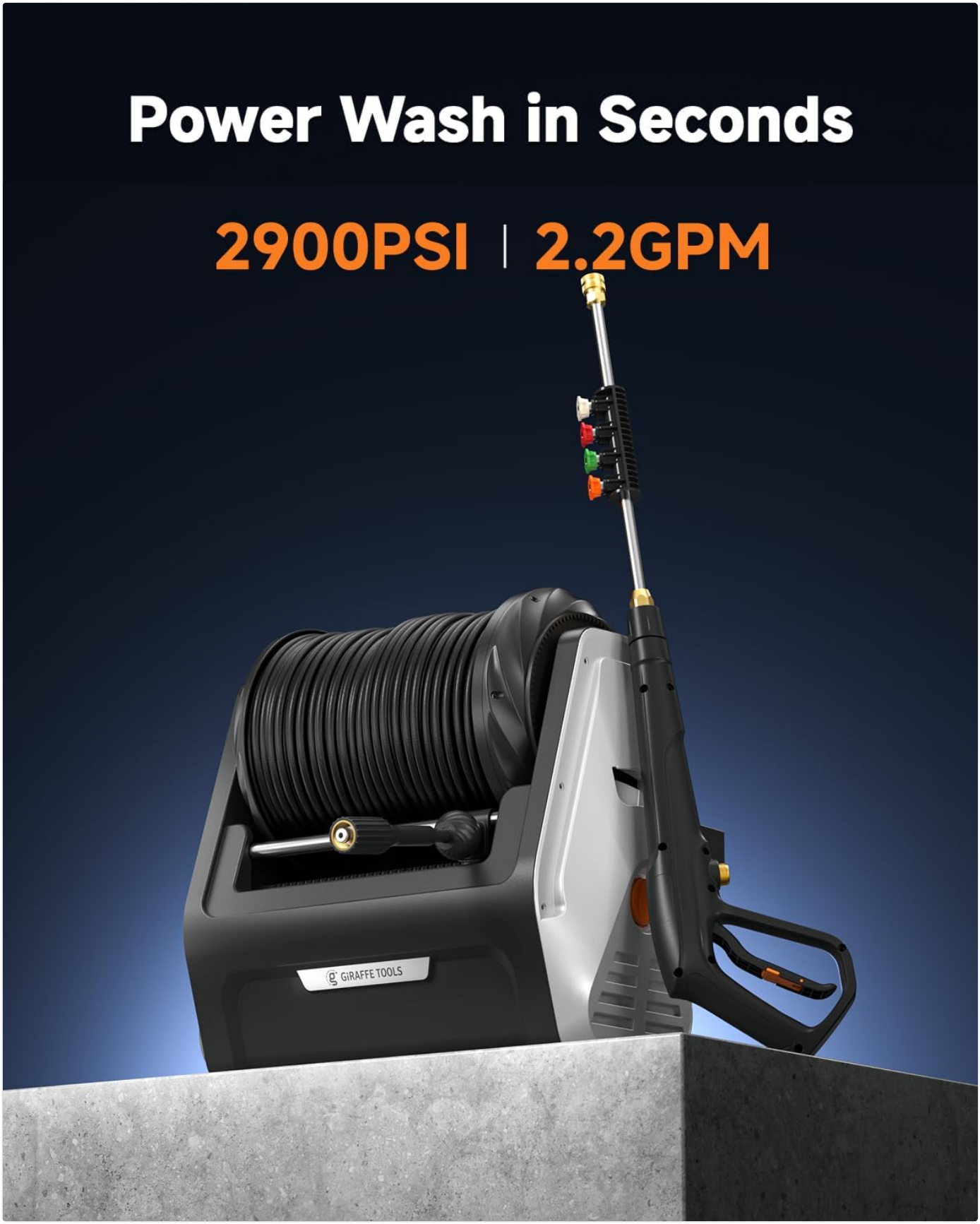


Figure 3.4: Achieve powerful cleaning with 2900 PSI and 2.2 GPM, enabling quick removal of dirt and grime.



Figure 3.5: The wall-mounted design saves space, with approximate dimensions for installation shown.

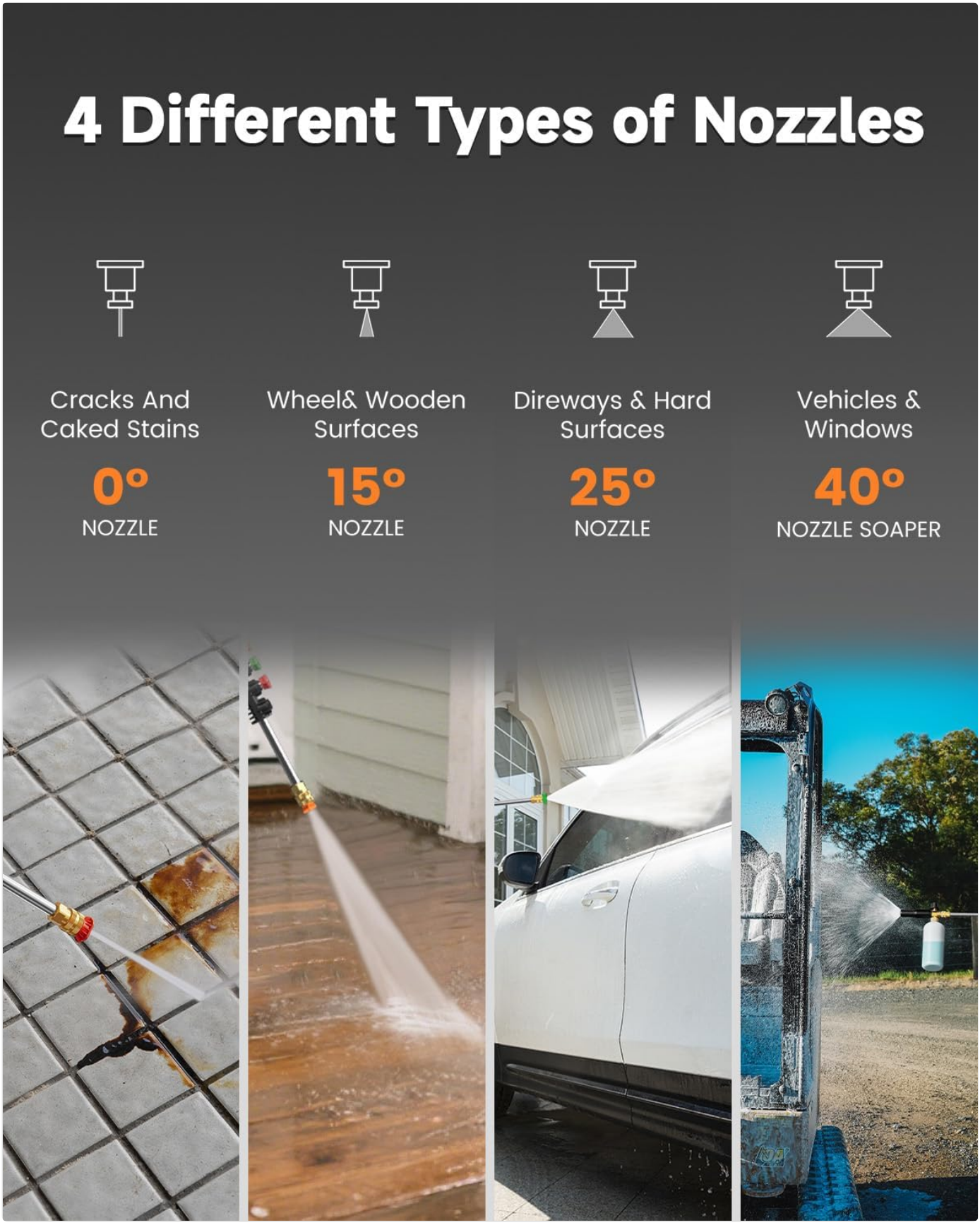


Figure 3.6: The four quick-connect nozzles (0°, 15°, 25°, 40°) are designed for various cleaning tasks, from concentrated stream to wide spray.

4. Setup

4.1 Wall Mounting:

1. Choose a suitable location on a sturdy wall, preferably near a water source and a GFCI-protected electrical outlet.

Ensure there is enough clearance around the unit for operation and maintenance.

2. Using the provided mounting template (if applicable, or refer to dimensions in Figure 3.5), mark the drilling points on the wall.
3. Drill pilot holes and securely fasten the mounting bracket to the wall using appropriate hardware for your wall type.
4. Carefully lift and attach the pressure washer unit to the mounted bracket, ensuring it is securely seated.

4.2 Water Connection:

1. Connect the inlet hose to a standard garden hose (not included) and then to the water inlet on the pressure washer unit. Ensure connections are tight to prevent leaks.
2. Turn on the water supply fully to allow water to flow through the unit and purge any air from the system.

4.3 Power Connection:

1. Plug the 6 ft power cord with the integrated GFCI into a suitable 120V AC grounded electrical outlet.
2. Press the "RESET" button on the GFCI plug if necessary, ensuring the indicator light is on.

5. Operation

5.1 Initial Start-up:

1. Ensure the water supply is fully open and the unit is plugged in with the GFCI reset.
2. Turn on the pressure washer's power switch.
3. Squeeze the trigger on the spray gun to allow water to flow through and expel any remaining air. This may take a few seconds. Once a steady stream of water emerges, the unit is primed.

5.2 Using the Retractable Hose:

- To extend the hose, simply pull it out to the desired length. The hose will lock in place automatically.
- To retract the hose, give it a short, firm tug, and the automatic rewind system will engage, pulling the hose back into the reel. Guide the hose to ensure smooth retraction.

5.3 Nozzle Selection and Use:

Select the appropriate quick-connect nozzle for your cleaning task:

- **0° (Red) Nozzle:** Pin-point jet for tough, concentrated cleaning on small, stubborn areas like cracks and caked stains. Use with extreme caution.
- **15° (Yellow) Nozzle:** Narrow fan spray for intensive cleaning of hard surfaces, such as concrete or metal, and for removing paint or rust.
- **25° (Green) Nozzle:** Medium fan spray for general cleaning of driveways, patios, and siding.
- **40° (White) Nozzle / Soap Nozzle:** Wide fan spray for gentle cleaning, ideal for vehicles, windows, and applying detergent.

To change nozzles, pull back the collar on the spray gun's wand, insert the desired nozzle, and release the collar to lock it in place. Always ensure the pressure washer is off and the trigger is disengaged before changing nozzles.

5.4 Using the Foam Cannon:

1. Fill the foam cannon's soap tank with an appropriate pressure washer detergent.
2. Attach the foam cannon to the spray gun's wand, similar to how you attach a nozzle.
3. Operate the pressure washer to apply a rich lather to the surface you wish to clean.
4. After applying soap, remove the foam cannon and attach a rinsing nozzle (e.g., 25° or 15°) to rinse the surface thoroughly.

6. Maintenance

6.1 After Each Use:

- Turn off the pressure washer and unplug it from the power outlet.
- Turn off the water supply.
- Squeeze the spray gun trigger to release any remaining pressure in the system.
- Disconnect the water inlet hose and drain any water from the unit and hoses.
- Retract the pressure hose fully into the reel.
- Clean the exterior of the unit with a damp cloth.

6.2 Nozzle Cleaning:

If a nozzle becomes clogged, use the included cleaning needle to clear any debris from the nozzle opening. Always ensure the unit is off and depressurized before attempting to clean nozzles.

6.3 Hose Care:

The 100 ft hose is designed to be durable and flexible. To ensure its longevity, avoid kinking, snagging, or tearing the hose. Store the unit in a location where the hose is protected from extreme physical stress or sharp objects.

6.4 Winter Storage (Freezing Temperatures):

If storing the pressure washer in an area where temperatures may drop below freezing, it is crucial to winterize the unit to prevent damage. Drain all water from the pump, hoses, and spray gun. Consider using a pump protector or non-toxic antifreeze solution designed for pressure washers.

7. Troubleshooting

Problem	Possible Cause	Solution
Unit does not start.	No power supply; GFCI tripped; Power switch off.	Check power connection; Reset GFCI; Turn power switch on.
Low pressure or no pressure.	Insufficient water supply; Air in pump; Clogged nozzle; Kinked hose.	Ensure water supply is fully open; Purge air by squeezing trigger; Clean nozzle with needle; Straighten hose.
Motor runs but no water.	Water supply off; Inlet filter clogged; Air in pump.	Turn on water supply; Clean inlet filter; Purge air from pump.
Hose does not retract properly.	Hose is tangled or obstructed; Retraction mechanism issue.	Ensure hose is free of obstructions; Gently guide hose during retraction. If issue persists, contact customer support.
Unit cycles on and off frequently (without trigger engaged).	Air in pump; Leak in system; Inlet water pressure too low.	Purge air; Check all connections for leaks; Ensure adequate water supply pressure.

Problem	Possible Cause	Solution
Backflow prevention valve on hose bib pops off.	System pressure exceeds hose bib's backflow valve limit.	This can occur if the pressure washer's internal pressure exceeds the rating of your hose bib's backflow preventer. Consult a plumbing professional if this is a persistent issue, or ensure your water supply pressure is sufficient and stable.

For issues not listed above, or if troubleshooting steps do not resolve the problem, please contact Giraffe Tools customer support.

8. Specifications

Attribute	Value
Model Number	HP135-G30A-SLI
Motor Power	1800W
Maximum Pressure	2900 PSI
Water Flow Rate	2.2 GPM
Hose Length	100 ft
Product Dimensions (L x W x H)	22 x 20.28 x 14.96 inches
Item Weight	46.7 pounds
Manufacturer	Giraffe Tools

9. Warranty and Support

Giraffe Tools provides a **24-Month Warranty** for the Wall Mounted Pressure Washer G30. This warranty covers defects in materials and workmanship under normal use.

For warranty claims, technical assistance, or any product-related inquiries, please contact Giraffe Tools customer support. Our team is committed to providing timely solutions and friendly customer support throughout the lifetime of your product.

Please refer to the contact information provided on the product packaging or the official Giraffe Tools website for the most up-to-date support channels.

Giraffe Tools promises to solve all your problems in a professional way.

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