

## SWIPESMITH SI-TH011

# SWIPESMITH SI-TH011 Wall-Mounted Electric Pressure Washer Instruction Manual

Model: SI-TH011

## 1. SAFETY INFORMATION

---

Before operating the SWIPESMITH SI-TH011 pressure washer, please read and understand all safety warnings and instructions. Failure to follow these instructions may result in electric shock, fire, and/or serious injury.

- Always wear appropriate personal protective equipment, including safety glasses, gloves, and hearing protection.
- Ensure the power cord is connected to a grounded outlet with GFCI protection.
- Never point the spray gun at people, pets, or electrical devices.
- Do not operate the pressure washer in freezing temperatures without proper winterization to prevent damage.
- Keep children and bystanders away from the operating area.
- Always shut off the motor and drain water from the hose before retraction or storage.

## 2. PRODUCT OVERVIEW

---

The SWIPESMITH SI-TH011 is a wall-mounted electric pressure washer designed for efficient cleaning tasks. It features a remote control for convenient operation, a 100ft retractable high-pressure hose, and multiple nozzle options for various cleaning needs.

## Powerful High-quality Motor with Adjustable Power

PSI  
2400 Max

1800W



Figure 1: Overview of the SWIPESMITH Wall-Mounted Pressure Washer.

### Key Features:

- Wall-mounted design with 180° swivel for space-saving and flexible cleaning.
- Infrared remote control on the spray gun for motor control, pressure adjustment, and hose retraction.
- Electric retraction system for the 100ft high-pressure hose.
- Total Stop System (TSS) for energy saving and extended pump life.
- Includes 4 quick-connect nozzles (0°, 15°, 25°, 40°).

### 3. SETUP AND INSTALLATION

---

Follow these steps to properly install your SWIPESMITH wall-mounted pressure washer.

1. **Choose a Mounting Location:** Select a sturdy wall in your garage or desired cleaning area. Ensure there is sufficient space for the 180° swivel function and access to a grounded electrical outlet with GFCI protection.
2. **Install Mounting Bracket:** Use the provided wall mounting expansion screws to securely fix the metal support bracket to the wall.
3. **Mount the Washer Body:** Disassemble the washer body from its packaging and carefully attach it to the fixed metal support.
4. **Connect Inlet Pipe:** Connect the water inlet pipe to the unit. Ensure a tight connection to prevent leaks.
5. **Connect Pressure Regulating Water Gun:** Attach the high-pressure hose from the unit to the pressure regulating water gun.
6. **Power Connection:** Plug the 10-foot power cord into a suitable GFCI-protected exterior outlet.

## Product Detail Presentation

Control Panel Display

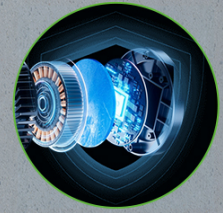
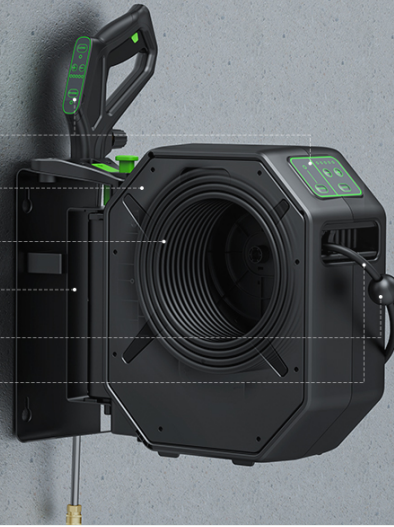
Sturdy Casing

Automatic retraction system

180° Swivel Bracket

Lock At Any Length

Replaceable wear-resistant  
high-pressure hose



TTS Protection  
systems

Figure 2: Visual guide for installation steps.

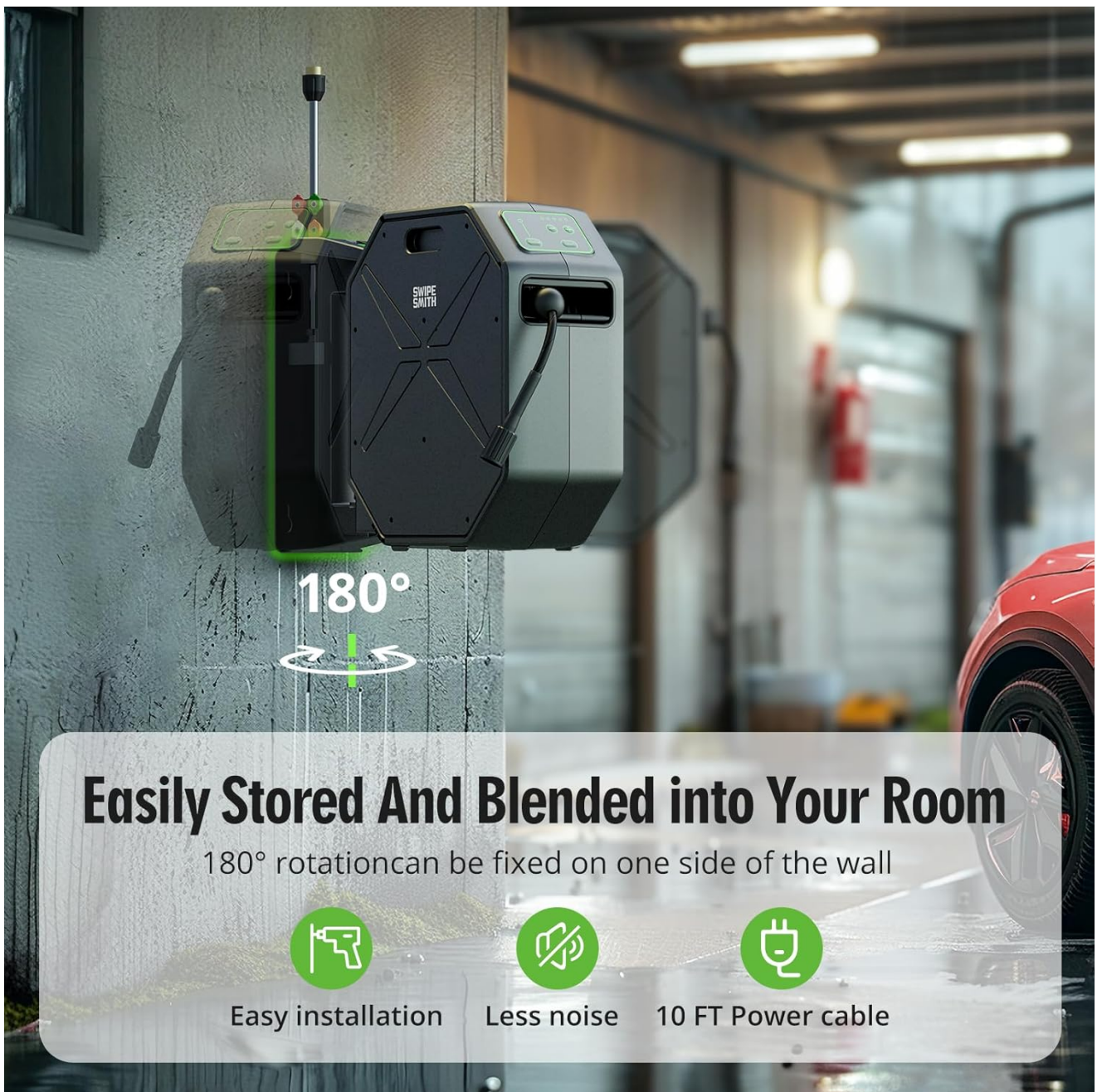


Figure 3: The 180° swivel design allows for flexible positioning and storage.

## 4. OPERATING INSTRUCTIONS

This section details how to operate your pressure washer for various cleaning tasks.

### 4.1 Remote Control Operation

The pressure washer features an infrared remote control integrated into the spray gun for convenient operation.

- **ON/OFF Button:** Press to start or stop the washer's motor.
- **Pressure Adjustment Buttons (+/-):** Use these buttons to cycle through the 5 smart cleaning modes (Eco, Soft, Medium, Strong, Maximum) to adjust output pressure.
- **REVERSE Button:** Activates the electric hose retraction system.



Figure 4: Remote control on the spray gun for power and pressure adjustments.



Figure 5: The 5 smart cleaning modes and their corresponding power levels.

### 4.2 Nozzle Selection

The pressure washer includes 4 quick-connect nozzles for different applications:

- **0° Nozzle (Red):** For concentrated, high-impact cleaning on tough, caked-on stains and cracks. Use with caution.
- **15° Nozzle (Yellow):** For intensive cleaning of hard surfaces like concrete, brick, and metal, or for preparing surfaces for painting.
- **25° Nozzle (Green):** For general cleaning of various surfaces, including driveways, patios, and wooden decks.

- **40° Nozzle (White):** For gentle cleaning of delicate surfaces such as vehicles, windows, and painted surfaces.

## 21 cleaning modes to meet your cleaning needs

Cracks And  
Caked Stains



**0°**

nozzles

Wheel & Wooden  
Surfaces



**15°**

nozzles

Direways & Hard  
Surfaces



**25°**

nozzles

Vehicles &  
Windows



**40°**

nozzles



Figure 6: Quick-connect nozzles for various cleaning tasks.

### 4.3 Hose Retraction

The electric retraction system automatically rewinds the 100ft high-pressure hose at the press of a button.

- Before retracting, ensure the motor is shut off using the remote control.
- Drain any remaining water from the high-pressure pipe to ensure smooth and optimal retraction.
- Press the 'REVERSE' button on the remote control to initiate retraction.

# Advanced Retraction System



Figure 7: Advanced retraction system in action, showing the hose rewinding.

Your browser does not support the video tag.

Video 1: Demonstration of the remote control functions and automatic hose retraction.

## 5. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your pressure washer.

- **Hose Care:** The 100ft high-pressure hose is designed to be robust. However, always ensure it is not tangled or kinked during use or retraction to prevent damage. The electric retraction system helps protect the hose.
- **Draining Water:** After each use, always shut off the motor and drain all water from the high-pressure pipe before retracting the hose. This prevents water stagnation and potential damage to the retraction mechanism.
- **Nozzle Cleaning:** Periodically check nozzles for clogs. Use the included nozzle cleaning tool (if applicable) or a thin wire to clear any debris.
- **Winterization:** If storing the pressure washer in an environment where temperatures may drop below freezing (32°F / 0°C), it is crucial to completely drain all water from the pump, hose, and spray gun. Running an RV antifreeze solution through the system can provide additional protection against freezing and damage.

- **General Cleaning:** Wipe down the exterior of the unit with a damp cloth to remove dirt and grime. Do not use harsh chemicals.

## 6. TROUBLESHOOTING

This section addresses common issues you might encounter with your pressure washer.

Problem	Possible Cause	Solution
Pressure washer does not start.	No power, GFCI tripped, ON/OFF button not pressed.	Check power connection and GFCI. Ensure the remote control's ON/OFF button is pressed.
Low or no pressure.	Clogged nozzle, insufficient water supply, air in pump, incorrect pressure setting.	Clean the nozzle. Ensure water supply is fully open. Bleed air from the system by running water through the gun without power. Adjust pressure setting using remote.
Hose does not retract smoothly or at all.	Water remaining in hose, hose tangled/kinked, retraction mechanism obstruction.	Ensure motor is off and water is drained from the hose before retraction. Manually untangle any kinks. Check for obstructions in the retraction path.
Water leaks from connections.	Loose connections, worn O-rings.	Tighten all connections. Inspect and replace any damaged O-rings.

## 7. SPECIFICATIONS

Detailed technical specifications for the SWIPESMITH SI-TH011 pressure washer.

Feature	Specification
Model Number	SI-TH011
Brand	SWIPESMITH
Max Pressure	2400 PSI
Max Flow Rate	2.4 GPM
Motor Power	1800W
Power Source	Corded Electric
Hose Length	100 Feet
Power Cord Length	10 Feet (with GFCI)
Product Dimensions	25.2 x 20.8 x 11.6 inches
Item Weight	45.7 pounds
Color	Black

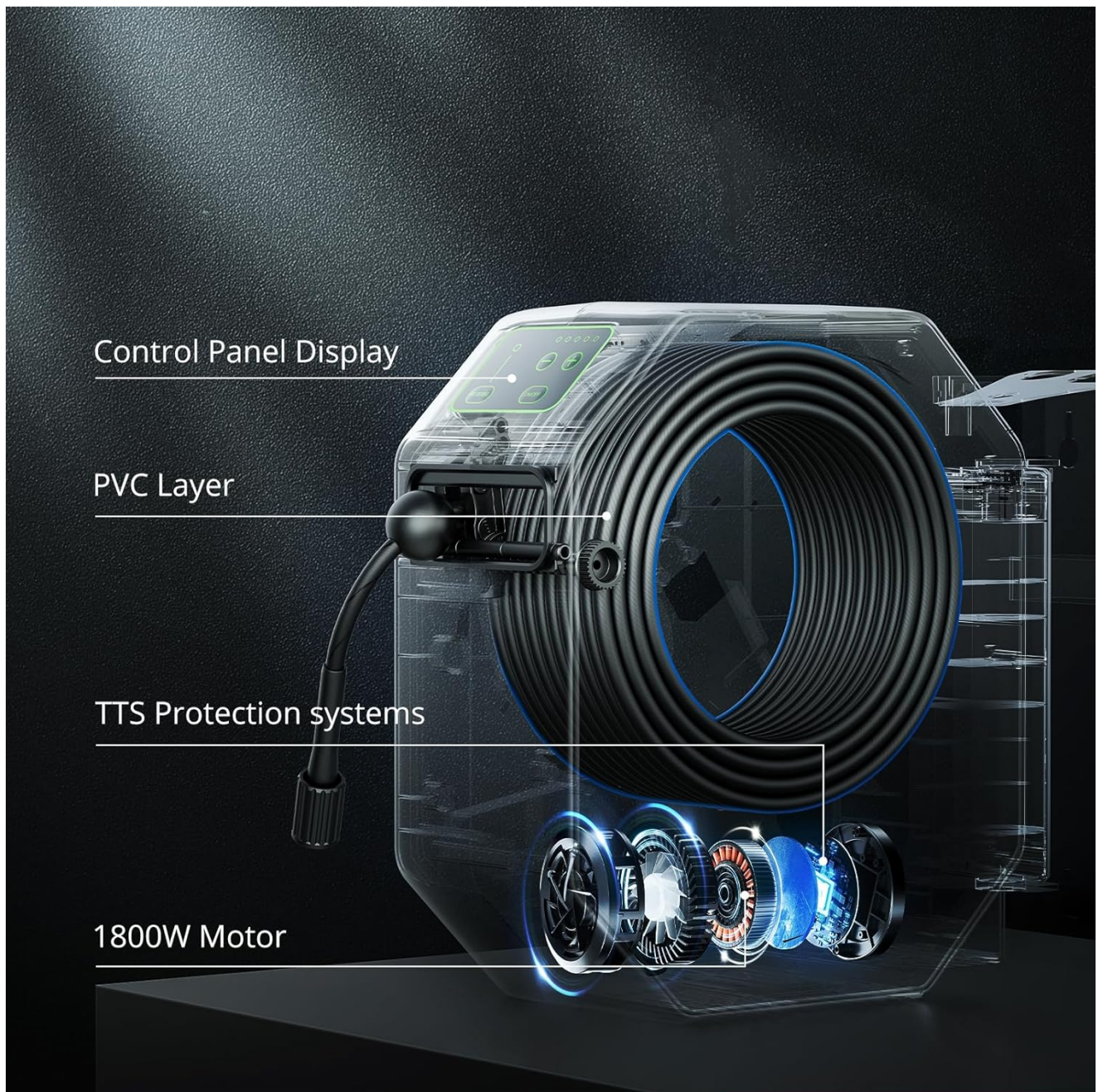


Figure 8: Internal view highlighting key components like the 1800W motor and TTS protection systems.

## 8. WARRANTY AND SUPPORT

---

Your SWIPESMITH SI-TH011 pressure washer comes with a **12-Month Warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. It does not cover damage resulting from misuse, neglect, accidents, alteration, or improper installation.

For any queries, technical assistance, or warranty claims, please contact SWIPESMITH customer support. Our team is dedicated to providing timely solutions and friendly customer support.

Please refer to your purchase documentation for specific contact details or visit the official SWIPESMITH website.