

Spider  Farmer

# USER MANUAL

## SF-Self-Water

Automatic Watering, Worry-Free Growing



SF-Self-Water-01

# WHY CHOOSE SPIDER FARMER?



## Shipping:

- A. Global Delivery Available: We deliver worldwide
- B. Multiple Warehouses: with warehouses in the USA, CA, AU, UK, EU, and TH, we can offer fast delivery within 24 hours



## Customer Service :

- A. Local Repair Centers: We have repair centers in the USA, CA, AU, UK, EU for your convenience
- B. 5-Year Warranty
- C. Dedicated Customer Service: our friendly and professional customer service department is always ready to assist you



## Support:

















- Professional Technical Support: We have a team of experts available to assist you with any technical issues



## Bulk Price Discounts

- Discounts for Large Orders: The more you order, the cheaper the price

# PRODUCT LIST

	Model	SF-Self-Water 2Kit	SF-Self-Water 4Kit
	50L Folding Bucket	1	1
	Self-Watering Fabric Pot Base	2	4
	Self-Watering Fabric Pot Cap	2	4
	T-Connector	2	4
	Silicone Tube	1(3m)	1(4m)
	5 Gallon Grow Bag	5	5
	T-shaped Through-hole Silicone Plug	2	4
	Interlocking Support Brackets A	2	4
	Interlocking Support Brackets B	2	4
	Shut-off Valve Box	1	1
	Water-absorbing Cotton Rope	4(0.5m)	8(0.5m)
	Upright Column	5	5
	Upright Column Base	5	5
	Shut-off Valve	1	1
	Overflow Spout	1	1
	Locking Plug	1	1

## SPECIFICATIONS

Model	SF-Self-Water 2Kit	SF-Self-Water 4Kit
Main Product	Self-Watering Fabric Pot Base × 2+5 Gallon Grow Bag × 5+Folding bucket × 1	Self-Watering Fabric Pot Base × 4+5 Gallon Grow Bag × 5+Folding bucket × 1
Self-Watering Fabric Pot Base Quantity	2	4
Express Box Size	495 × 485 × 185mm	520 × 485 × 205mm
Self-Watering Fabric Pot Base Capacity	7.3LMax	
Folding Bucket Capacity	50L	
Shut-off Valve Box Capacity	0.7LMax	
Shut-off Valve Box pressure level	2m	
Material	Plastic(PP)+ Silicone	

## INSTRUCTIONS FOR USE

### 1.Choking Hazard

This product contains small or breakable parts that may pose a choking hazard. It is not recommended for children under 5 years old.

Keep children and pets away from the product to prevent any potential accidents!

### 2.Pipeline Configuration

Ensure all water pipes are laid flat on the ground and arranged without any kinks or bends to maintain smooth water flow. Before using the water system, inspect all components to ensure proper assembly and to prevent leaks.

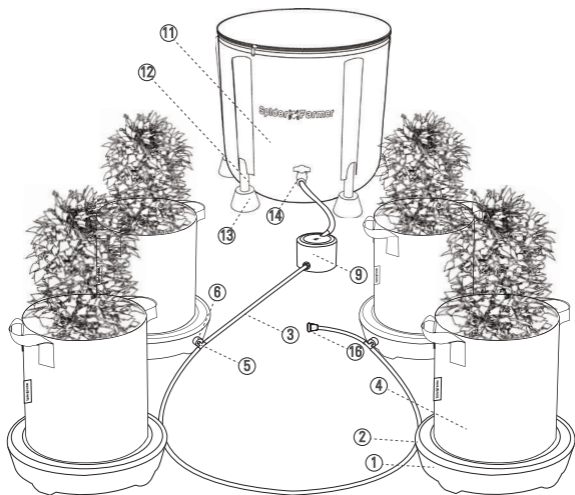
After turning on the water, double-check all connections to make sure there are no leaks.

### 3.Maintenance

Periodically clean the drip irrigation pipes and drippers to prevent blockages and ensure efficient irrigation.

Regularly inspect the pipelines and junctions for leaks, and promptly fix any issues to avoid water loss.

## INSATIONS STEPS



**Step1:** Open the Shut-off Valve Box (9), remove the cotton pad, and then close the Shut-off Valve Box cap.

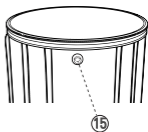
---

**Step2:** Insert the T-shaped Through-hole Silicone Plug (6) (from the outside) into the water inlet hole at the Self-Watering Fabric Pot Base (1).

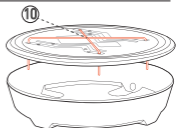
---

**Step3:** Cut Silicone Tubes (3) to the required lengths as needed. Connect the middle Self-Watering Fabric Pot Base with 0.5m Silicone Tubes. For the last Self-Watering Fabric Pot Base, connect one 0.5m Silicone Tube and one 0.1m Silicone Tube to the front and back ends of a T-connector (5). Attach a Locking Plug (16) to the end of the 0.1m tube.

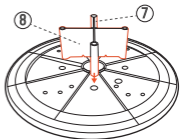
**Step4:** Install the five Upright Columns ⑫ onto the Folding Bucket ⑪ and attach the Upright Column Base at the bottom. Install the Shut-off Valve ⑭ into the hole at the lower end of the Folding Bucket, screw the filter cap inside the Folding Bucket, and then screw the Overflow Spout ⑮ into the hole at the top of the Folding Bucket.



**Step5:** Connect the Silicone Tube to the Shut-off Valve. Choose an appropriate hole based on the size of the grow bag, and thread two 0.5m Water-absorbing Cotton Ropes ⑩ through the water holes on the Self-Watering Fabric Pot Cap cover.



**Step6:** Take out Interlocking Support Brackets A ⑦ and Interlocking Support Brackets B ⑧. Cross-assemble them as shown in the diagram and install them onto the Self-Watering Fabric Pot Cap.



**Step7:** Assemble the Self-Watering Fabric Pot Cap cover onto the Self-Watering Fabric Pot Base.

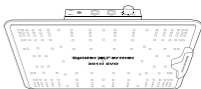
### Tips:

- 1.As the first step before use, remove the cotton pad protecting the shut-off valve. Otherwise, the shut-off valve will not function properly.
- 2.All self-watering systems require zero power, no main water pressure, and no timers to operate. To ensure continuous water supply, the Self-Watering Fabric Pot Base, Shut-off Valve Box, and all silicone tubes are placed flat on the ground and the folding bucket should be kept filled with water.

## OTHER CATEGORIES

### Led Grow Lights

Spider Farmer Led Grow Lights utilize Samsung LM301 H EVO high-efficiency diodes to provide powerful and uniform light output for optimal crown penetration and the highest possible yield. Each light comes equipped with a dimming box, allowing for adjustable light intensity and the ability to connect multiple lights for uniform light distribution.



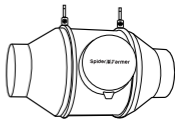
### Grow Tents

Spider Farmer grow tents are designed to create ideal growing conditions for indoor plant cultivation. Utilizing a unique 1680D Oxford canvas and Diamond reflective Mylar, Spider Farmer grow tents effectively maximize light reflectivity and prevent light leaks. The metal frame is made from hardened steel and features a stable metal angle adapter that offers a load capacity of up to 140 lbs. Our tents are three times thicker and denser than ordinary tents, ensuring exceptional durability and support.



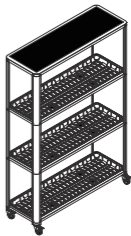
### Inline Fan

Utilizing a mixed flow design combined with an EC motor to ensure true energy efficiency with a very low noise level. Lightweight ABS blades reduce the airflow resistance and increase airflow by 40%. The smart controller has multiple modes for operation, 10 speeds, is easy to program and can control the humidity and temperature automatically.



### Plant Stand

The Spider Farmer Plant Stand is made of high-grade iron with a moisture-resistant powder coating, ensuring its durability. Its weight and strength are testaments to its exceptional quality. The textured and leak-proof trays provide a secure and hygienic environment for your plants. Installation takes under 20 minutes, and the stand has four removable wheels for effortless movement. For optimal results, we recommend using it with the SF-Glow80 or SF600 LED Grow Light.



# YOUR RELIABLE INDOOR GROW PARTNER

Our Social Media



Contact:

Email: [support@spider-farmer.com](mailto:support@spider-farmer.com)

[info@spider-farmer.com](mailto:info@spider-farmer.com)