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SYZLGFU S8

SYZLGFU S8 Electric Paddle Board Pump User Manual

Model: S8

1. Introduction

Thank you for choosing the SYZLGFU S8 Electric Paddle Board Pump. This cordless, rechargeable pump is designed for efficient inflation and deflation of various inflatables, including Stand-Up Paddleboards (SUPs), kayaks, surfing kites, and boats. Featuring a dual-stage motor, a 22 PSI maximum pressure, an LED light, and an auto-off function, the S8 pump provides a convenient and reliable solution for your outdoor adventures. This manual provides essential information for safe and effective operation, maintenance, and troubleshooting.

2. Product Overview

Key Features:

- **Brushless Dual-Motor System:** Delivers up to 35% faster inflation with increased efficiency and reduced noise.
- **High Capacity Battery:** 16000mAh (59.2Wh) rechargeable battery inflates multiple SUPs on a single charge.
- **Compact and Portable:** Weighs 3.2 lbs and is 55% smaller than standard pumps, includes a storage bag.
- **One-Click Operation with Auto Shut-Off:** Features 5 preset inflation modes (SUP, Boat, Tent, Deflation, Custom up to 22 PSI) and 3 pressure units (PSI, kPa, Bar). Automatically stops when target pressure is reached.
- **Dual Digital LCD Display:** Shows real-time pressure and preset values simultaneously with ±1 PSI accuracy.
- **Multi-functional Device:** Includes a super-bright LED flashlight with 3 modes (SOS, flashlight, strobe) and a 5V/2A USB output port for charging devices.

Package Contents:

- S8 Electric Air Pump (x1)
- Air Hose (x1)
- 50cm Flexible Hose (x1)
- Air Nozzles (x7) - suitable for SUP, kayaks, air mattresses, floating docks, swimming rings, yoga balls, etc.
- USB-C Charging Cable (x1) - *Note: Charging plug not included.*
- Storage Case (x1)
- User Manual (x1)



Image: Contents of the SYZLGFU S8 Electric Paddle Board Pump package.

3. Setup

3.1 Initial Charging

Before first use, fully charge the pump. Connect the provided USB-C cable to the pump's C-type charging port and to a compatible USB power adapter (not included). A 20W or higher power charger is recommended for optimal charging speed. The battery level indicator on the display will show charging progress.

3.2 Attaching the Hose and Nozzle

1. Identify the correct nozzle for your inflatable from the 7 included adapters.
2. Connect the air hose to the appropriate port on the pump (inflation or deflation). Ensure a secure connection.
3. Attach the selected nozzle to the other end of the air hose.
4. Connect the nozzle to the valve of your inflatable.



Image: Visual guide for connecting the hose and nozzle for inflation.

4. Operating Instructions

4.1 Button Functions Overview

Button	Short Press Function	Long Press Function
Power Button ( )	Start/Stop Inflation	Turn On/Off
“+” Button	Increase Target Air Pressure Value	Quickly Increase Target Air Pressure Value
“-” Button	Decrease Target Air Pressure Value	Quickly Decrease Target Air Pressure Value
“SET” Button	Switch Operating Mode (SUP, Boat, Tent, Deflation, Custom)	Switch Pressure Units (PSI, BAR, KPA)
“DEFLATE” Button ( )	Start/Stop Deflation	None
“LIGHT” Button ( )	Turn Lights On/Off	Switch Light Modes (Flashlight, Alarm, SOS)



Image: SYZLGFU S8 pump display and button layout.

4.2 Inflation Procedure

1. Ensure the pump is powered on by long-pressing the Power button.
2. Connect the hose to the inflation port on the pump and to your inflatable's valve.
3. Short press the **SET** button to select the desired inflation mode (SUP, Boat, Tent, or Custom).
4. Use the **+** and **-** buttons to adjust the target pressure. Long press **SET** to change pressure units (PSI, kPa, Bar).
5. Short press the **Power** button to start inflation. The pump will automatically stop when the set pressure is reached.



Image: Inflation steps for the SYZLGFU S8 pump.

4.3 Deflation Procedure

1. Ensure the pump is powered on.
2. Connect the hose to the deflation port on the pump and to your inflatable's valve.
3. Short press the **DEFLATE** button to start deflation.
4. Short press the **DEFLATE** button again to stop deflation.
5. Long press the **Power** button to turn off the pump.

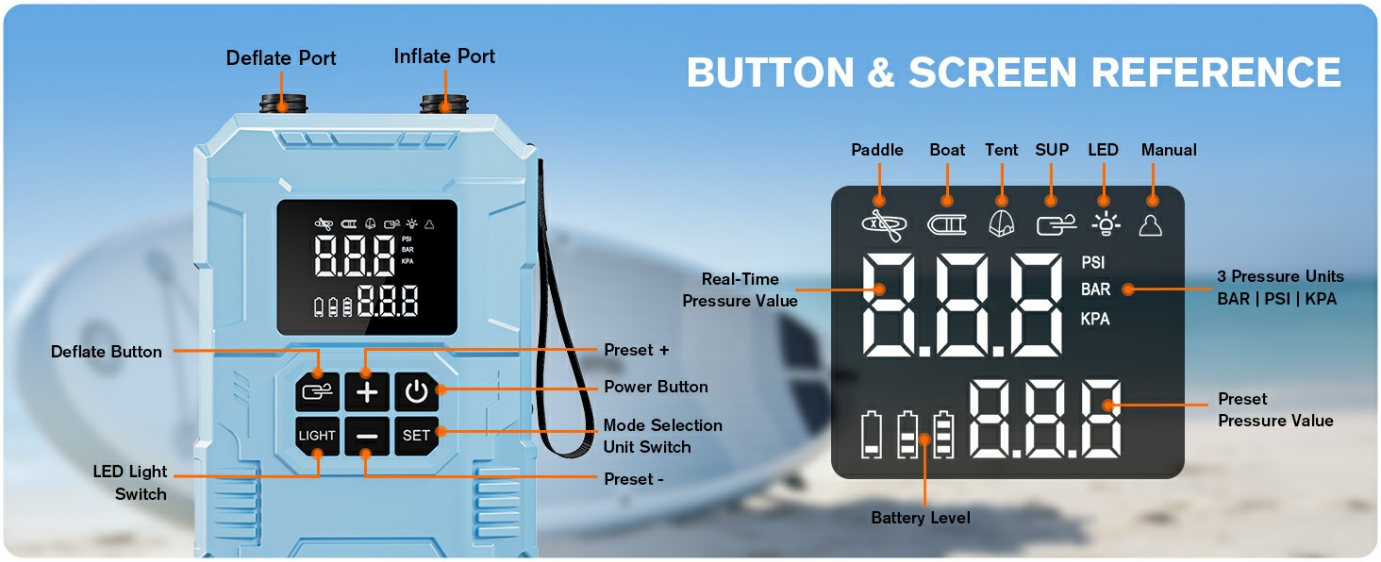


Image: Deflation steps for the SYZLGFU S8 pump.

4.4 LED Light and Power Bank Functionality

- **LED Light:** Short press the **LIGHT** button to turn the light on or off. Long press the **LIGHT** button to cycle through the three modes: standard flashlight, alarm light, and SOS strobe.
- **Power Bank:** The pump features a 5V/2A USB output port. Connect your device using a USB cable to charge it. This is useful for charging phones or other small electronics in emergencies.

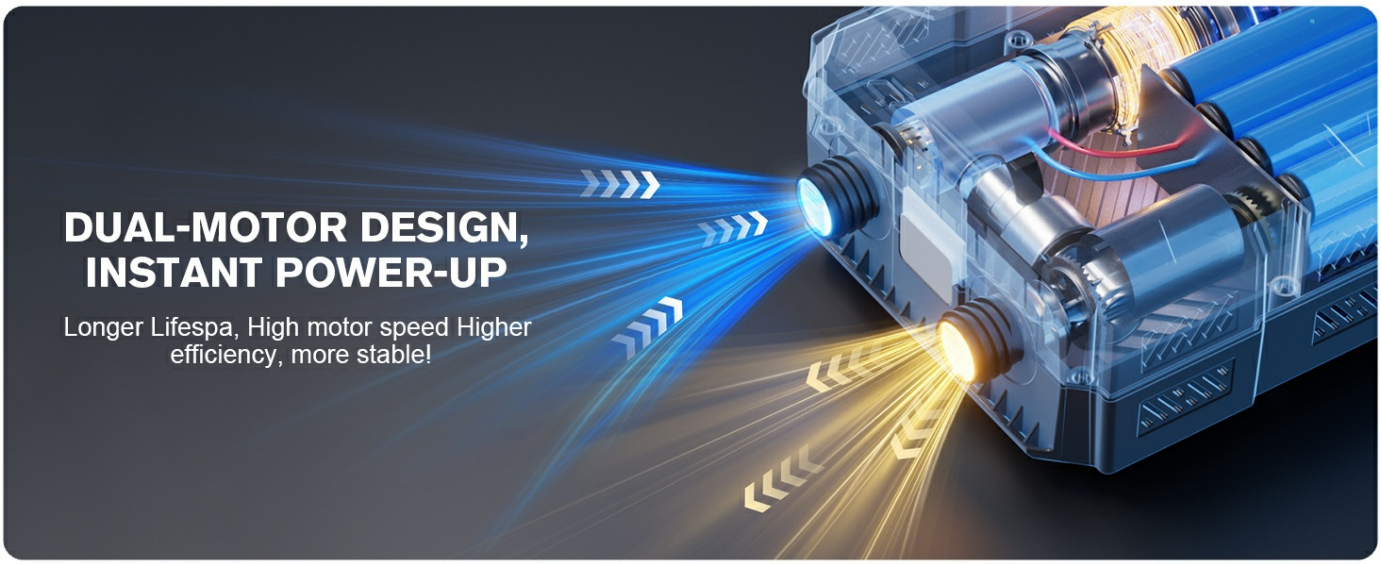


Image: SYZLGFU S8 pump's power bank and LED light features.

5. Maintenance

- **Cleaning:** Wipe the pump's exterior with a soft, dry cloth. Do not use harsh chemicals or immerse the pump in water.
- **Storage:** Store the pump and its accessories in the provided storage case in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** For optimal battery life, fully charge the pump before each use and avoid completely draining the battery frequently. If storing for extended periods, charge the pump every 3-6 months to maintain battery health.
- **Hose and Nozzles:** Ensure hoses and nozzles are clean and free of debris before and after use. Check for any cracks or damage and replace if necessary.

6. Troubleshooting

Problem	Possible Cause	Solution
Pump does not turn on.	Battery is depleted.	Charge the pump fully using the provided USB-C cable and a suitable power adapter.
Pump stops prematurely during inflation.	Battery is low.	Recharge the pump.
	Target pressure reached.	This is normal operation. Check the display for the current pressure.
	Overheating protection activated.	Allow the pump to cool down for several minutes before resuming operation.
Inaccurate pressure reading or over/under inflation.	Incorrect pressure unit selected.	Long press the SET button to cycle through PSI, BAR, and KPA to select the correct unit.
	Loose hose or nozzle connection.	Ensure all connections are tight and secure to prevent air leakage.
Pump is slow to inflate.	Battery is not fully charged.	Ensure the pump is fully charged before use.

Problem	Possible Cause	Solution
	Incorrect mode selected for high pressure.	Ensure you are using the appropriate mode (e.g., SUP mode) for high-pressure inflatables.

7. Specifications

Feature	Detail
Model Number	S8
Brand	SYZLGFU
Maximum Pressure	22 PSI
Air Flow Capacity	400 liters per minute
Battery Capacity	16000mAh (59.2Wh)
Power Source	Battery Powered
Charging Port	Type-C Input 5V 3A (Max)
USB Output	5V/2A
Product Dimensions (L x W x H)	5.9" x 2.95" x 9.05" (15cm x 7.5cm x 23cm)
Weight	3.2 lbs (1459g)
Material	Plastic
Operation Mode	Automatic

8. Warranty and Support

The SYZLGFU S8 Electric Paddle Board Pump comes with a **2-year warranty**. We also offer **7/24 customer support** and **lifetime customer & technical support** to ensure your satisfaction. Additionally, a **30-day unconditional return guarantee** is provided.
For any questions, concerns, or technical assistance, please contact our customer support team through the platform where you purchased the product or refer to the contact information provided in your product packaging.

9. Official Product Videos

What You Need to Know

Your browser does not support the video tag.

Video: An overview of the SYZLGFU S8 Electric Paddle Board Pump's features and benefits, demonstrating its use and capabilities.

Quick Demo Electric Paddle Board Pump

Quick Demo: Electric Paddle Board Pump

Your browser does not support the video tag.

Video: A quick demonstration of the SYZLGFU S8 Electric Paddle Board Pump in action, showcasing its ease of use for inflating a paddle board.

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