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SUNPOW NW01-P

SUNPOW NW01-P Electric Air Pump User Manual

INTRODUCTION

This manual provides detailed instructions for the safe and efficient operation of your SUNPOW NW01-P Electric Air Pump. Please read this manual thoroughly before use and retain it for future reference.

SAFETY INFORMATION

- Ensure the device is fully charged before first use.
- Do not operate the air pump near flammable liquids or gases.
- Keep out of reach of children.
- Avoid prolonged continuous operation to prevent overheating. Allow the device to cool down if it becomes hot.
- Do not expose the device to rain or moisture.
- Always check the recommended pressure for the item being inflated to avoid over-inflation.
- Disconnect the air hose from the valve immediately after inflation is complete.

PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x SUNPOW NW01-P Electric Air Compressor
- 3 x Nozzles (various types for different applications)
- 1 x Air Tube (braided for durability)
- 1 x USB Charging Cable
- 1 x Storage Bag
- 1 x User Manual

QUE RECEVREZ-VOUS



Figure 1: Included components of the SUNPOW NW01-P Electric Air Pump.

PRODUCT FEATURES

The SUNPOW NW01-P Electric Air Pump is designed for efficient and versatile inflation:

- **High Performance:** Equipped with a 15,000 RPM motor and a 19-cylinder air pump, delivering a fast airflow of 32 L/min and a maximum pressure of 160 PSI.
- **Cordless Operation:** Features a built-in 7500 mAh rechargeable battery, providing up to 40 minutes of continuous inflation on a full charge.
- **Smart Inflation:** Offers 5 preset inflation modes (Car, Motorcycle, Bicycle, Ball, Manual) with real-time pressure monitoring.
- **Automatic Shut-off:** Automatically stops inflation once the preset pressure is reached, preventing over-

inflation.

- **LCD Touch Screen:** Clear display for monitoring preset and real-time tire pressure.
- **Multifunctional Design:** Includes integrated LED lights for emergency illumination and a fast-charging USB port for use as a mobile power bank.
- **Durable Construction:** Enhanced braided inflatable tube for improved heat resistance.



Figure 2: The SUNPOW NW01-P Electric Air Pump and its versatile applications.

PERFORMANCE PUISSANTE



Figure 3: Performance specifications of the SUNPOW NW01-P.

SETUP

- Charge the Device:** Before initial use, fully charge the air pump using the provided USB charging cable. Connect the cable to the pump's charging port and a suitable USB power adapter (not included). The battery indicator on the LCD screen will show charging status.
- Attach Air Tube:** Screw the braided air tube securely onto the air outlet port of the pump.
- Select Nozzle:** Choose the appropriate nozzle for the item you intend to inflate and attach it to the other end of the air tube.

OPERATING INSTRUCTIONS

Follow these steps to inflate items using your SUNPOW NW01-P Electric Air Pump:

1. **Power On:** Press and hold the power button to turn on the device. The LCD screen will illuminate.
2. **Connect to Item:** Connect the air tube with the attached nozzle to the valve of the item you wish to inflate. Ensure a secure connection to prevent air leakage.
3. **Select Mode:** Press the 'Mode' button to cycle through the 5 preset inflation modes: Car, Motorcycle, Bicycle, Ball, and Manual. The selected mode icon will be displayed on the screen.
 - **Car Mode:** Default pressure range 2-65 PSI.
 - **Motorcycle Mode:** Default pressure range 2-55 PSI.
 - **Bicycle Mode:** Default pressure range 2-150 PSI.
 - **Ball Mode:** Default pressure range 2-15 PSI.
 - **Manual Mode:** Allows custom pressure setting up to 160 PSI.



Figure 4: The 5 preset inflation modes and their pressure ranges.

4. **Set Target Pressure:** Use the '+' and '-' buttons to adjust the target pressure. The real-time pressure of the connected item will be displayed, allowing you to compare it with your target.
5. **Start Inflation:** Press the 'Start/Stop' button to begin inflation. The pump will automatically stop once the target pressure is reached.



Figure 5: Automatic shut-off feature in action.

6. **Disconnect:** Once inflation is complete and the pump has stopped, quickly disconnect the air tube from the item's valve.
7. **Power Off:** Press and hold the power button to turn off the device.

Using the LED Light

The integrated LED light can be used for illumination in low-light conditions or as an emergency signal.

1. With the pump powered on, press the 'Light' button to turn on the LED light.

2. Press the 'Light' button again to cycle through different light modes (e.g., steady light, flashing light, SOS signal).
3. Press the 'Light' button a third time to turn off the LED light.



Figure 6: LED light and power bank functionality.

Using as a Power Bank

The SUNPOW NW01-P can also serve as a portable power bank to charge other devices.

1. Connect your device (e.g., smartphone) to the USB output port of the air pump using a compatible USB cable.
2. The air pump will begin charging your device.

MAINTENANCE

- Cleaning:** Wipe the exterior of the pump with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.
- Storage:** Store the air pump and its accessories in the provided storage bag in a cool, dry place, away from direct sunlight and extreme temperatures.
- Battery Care:** To prolong battery life, charge the device at least once every three months, even if not in use. Avoid fully discharging the battery frequently.
- Air Tube Inspection:** Regularly inspect the air tube for any signs of wear, cracks, or damage. Replace if necessary.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Pump does not turn on.	Low battery or no charge.	Charge the device fully.
Pump inflates slowly or not at all.	Air tube or nozzle not securely connected; blockage in air path; low battery.	Ensure all connections are tight. Check for obstructions. Charge the device.
Pump stops unexpectedly during inflation.	Target pressure reached (automatic shut-off); device overheating; low battery.	Check if target pressure is met. Allow device to cool down. Charge the device.
Inaccurate pressure reading.	Loose connection to valve; valve stem issue.	Ensure a tight connection to the valve. Check the valve stem for damage.
LED light not working.	Low battery; light function not activated.	Charge the device. Press the 'Light' button to activate.

SPECIFICATIONS

Feature	Detail
Model	NW01-P
Brand	SUNPOW
Max Pressure	160 PSI
Airflow Rate	32 L/min
Motor Speed	15,000 RPM
Battery Capacity	7500 mAh (3 x 2500 mAh non-standard batteries)
Input Voltage	12V DC (via USB charging)
Dimensions (L x W x H)	17 x 10 x 6.29 cm (6.7 x 3.9 x 2.5 inches)
Weight	780 g (1.72 lbs)

Feature	Detail
Material	Plastic
Power Source	Battery Powered
UPC	722891898824

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official SUNPOW website. Keep your purchase receipt as proof of purchase.

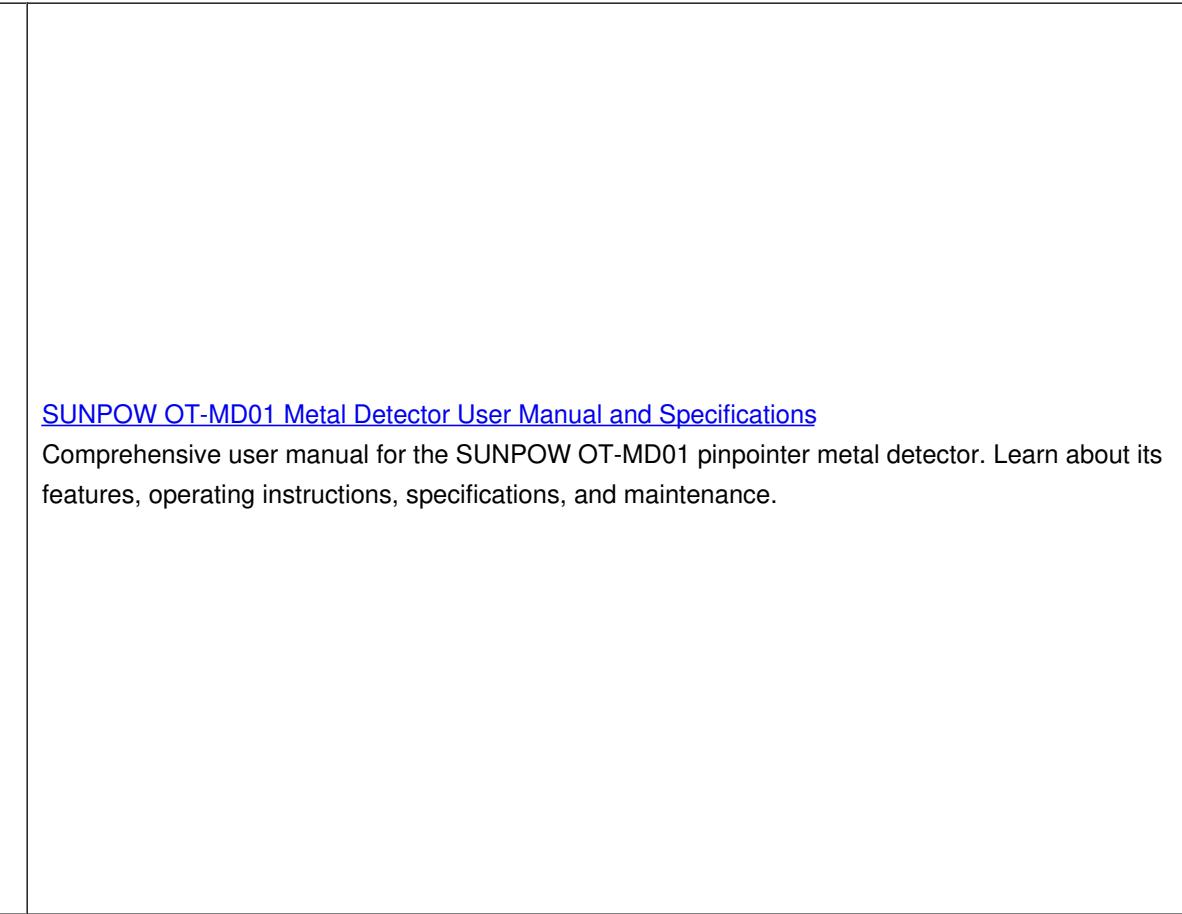
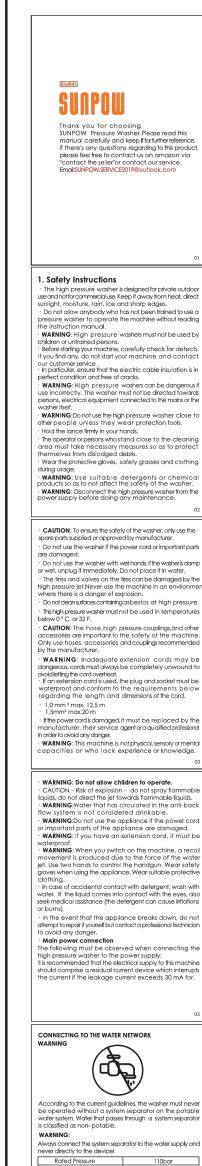
Related Documents - NW01-P

 <p>Smart Air Pump User Manual Model: NW</p>	<p>SUNPOW NW01 Smart Air Pump User Manual Comprehensive user manual for the SUNPOW NW01 Smart Air Pump, detailing features, operation, charging, safety precautions, and troubleshooting for inflating car tires, motorcycle tires, bicycle tires, and balls.</p>
 <p>SUNPOW User Manual SUNPOW W 2300 MAX PSI Electric Pressure Washer HP1172</p>	<p>SUNPOW HP1172 Electric Pressure Washer User Manual This user manual provides comprehensive instructions for the SUNPOW HP1172 Electric Pressure Washer, detailing safety precautions, product features, assembly, operation, maintenance, and troubleshooting for optimal use.</p>



[SUNPOW OT-MD01 Metal Detector User Manual and Specifications](#)

Comprehensive user manual for the SUNPOW OT-MD01 pinpointer metal detector. Learn about its features, operating instructions, specifications, and maintenance.





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2. First time instruction

Read the following details how to make the high pressure washer ready for use:
1. Water filter
 The pressure valve can reduce pressure if it exceeds pre-set value. Locking device or trigger on (see illustration on page 10) must be activated. If the pressure valve is not activated, the trigger gun cannot be operated.



2. Thermal limiter
 A thermal limiter protects the motor against overloading. The machine will restart after a few minutes when the motor cools down.

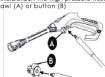
3. Operation instructions

3.1 Connection of garden hose

Screw the water inlet coupling (8) tight on to the water inlet pipe. The water inlet coupling may only be used in the water inlet pipe to filter out sand, lime stone and other impurities. If these damage the pump, please contact your dealer.

3.2 Mounting of high pressure hose

Attach the high pressure hose to the trigger gun and machine. Detach the high pressure hose by pressing the power (A) or button (B).

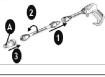


3.3 Mounting of lance and nozzle

Push the lance into the trigger gun. When inserted turn it. **Caution:** Make sure the lance is properly fixed to the gun.

After connecting the lance, turn the lance.

Caution: When detaching the nozzle the button (A) on the nozzle should come out again. Check before activating the trigger that the button does not press.



IMPORTANT: Only use water which is very impure. If there is a lot of sand particles in the raw water (e.g. from your own well), an additional filter should be used. Let the water run through the water hose before connecting the lance to the machine. Do not connect sand and dirt from penetrating the machine.

Note: Check that the filter is fitted in the water inlet pipe. If the filter is not fitted, the water will not be filtered. Connect the water hose to the water supply by means of a quick connector. Water pressure: 10 bar, max. temperature: 40°C. Turn on the water.

3.4 Trigger gun

The trigger gun (1) and lance are affected by a thrust when operating - therefore always hold it firmly with both hands.

IMPORTANT: Point the nozzle of the gun. Check that the machine is not pointing at people or animals.

Note: Do not point the machine in high grass. Release the trigger.

Always trigger the trigger gun (1) and let the water run off until all has escaped from the water hose.

Release the trigger of the trigger gun (1). Always adjust the distance and thus the pressure of the nozzle to the surface which is to be cleaned.

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Do not spray the machine during operation or use it in a room without adequate ventilation.
Note: If the machine is left or not used for minutes, it must be switched off on the start/stop switch (A). Pull the trigger gun (1) and turn off the power (B). Disconnect the electrical plug (B) from the socket.

Shut off the water supply and disconnect the trigger gun (1) from the lance. Turn off the water supply when releasing the trigger of the trigger gun (1), the machine automatically stops. The machine will start again when you activate the trigger gun (1).

3.5 Adjustable nozzle

The pressure can be adjusted by adjusting nozzle.

WARNING: Do not do this under operation to avoid that the hand hits the jet.



3.6 Detergent Nozzle

When you want to spray detergent, don't forget to equip the lance with the detergent nozzle.

3.7 Gun hook assembly

3.8 Handle assembly

3.9 Detergent bottle assembly

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4. After use instructions
 The machine should be stored in frost-free room. Pump, hose and accessories should always be emptied of water after use.

Stop the machine (press the start/stop switch "0" and detach the power cord from the socket).

Restart the machine and activate the trigger of the trigger gun.

Let the machine run until no more water runs through the trigger gun.

Release the trigger gun, lance, nozzle and other accessories in the hose and filter. Turn off the water supply and disconnect the hose and filter. All accessories can be stored on the machine.

WARNING: Never start up a frozen machine. Frost damages are not covered by the guarantee.

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5. Environmental protection
 Our machines contain valuable materials that can be recycled. Please arrange for the proper recycling of old machines and old parts. Do not dispose of old machines and accessories using appropriate collection systems.

6. Maintenance, cleaning and repair

6.1 Cleaning of filter
 Turn off the machine and disconnect the power cord from the socket prior to maintenance or cleaning.

To ensure a long and problem free working life, please take care of the filter. Clean the filter after each use. Turn off the machine and disconnect the power cord from the socket.

Release the trigger gun, lance, nozzle and other accessories in the hose and filter.

Clean the connection of dust and sand. Rinse the filter with water and dry it. Do not use a high pressure nozzle. Clean the filter with a brush.

Afterwards, the filter should always be stored in an airtight workshop with original spare parts.

6.2 Cleaning of filter

Turn off the machine and disconnect the power cord from the socket prior to maintenance or cleaning.

To ensure a long and problem free working life, please take care of the filter. Clean the filter after each use. Turn off the machine and disconnect the power cord from the socket.

Release the trigger gun, lance, nozzle and other accessories in the hose and filter.

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6.3 Cleaning of filter

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Release the trigger gun, lance, nozzle and other accessories in the hose and filter.

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6.4 Cleaning of filter

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Release the trigger gun, lance, nozzle and other accessories in the hose and filter.

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Release the trigger gun, lance, nozzle and other accessories in the hose and filter.

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6.6 Cleaning of filter

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6.7 Cleaning of filter

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6.8 Cleaning of filter

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Release the trigger gun, lance, nozzle and other accessories in the hose and filter.

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6.9 Cleaning of filter

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Release the trigger gun, lance, nozzle and other accessories in the hose and filter.

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6.10 Cleaning of filter

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To ensure a long and problem free working life, please take care of the filter. Clean the filter after each use. Turn off the machine and disconnect the power cord from the socket.

Release the trigger gun, lance, nozzle and other accessories in the hose and filter.

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6.11 Cleaning of filter

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Release the trigger gun, lance, nozzle and other accessories in the hose and filter.

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6.12 Cleaning of filter

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To ensure a long and problem free working life, please take care of the filter. Clean the filter after each use. Turn off the machine and disconnect the power cord from the socket.

Release the trigger gun, lance, nozzle and other accessories in the hose and filter.

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6.13 Cleaning of filter

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6.14 Cleaning of filter

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To ensure a long and problem free working life, please take care of the filter. Clean the filter after each use. Turn off the machine and disconnect the power cord from the socket.

Release the trigger gun, lance, nozzle and other accessories in the hose and filter.

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6.15 Cleaning of filter

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To ensure a long and problem free working life, please take care of the filter. Clean the filter after each use. Turn off the machine and disconnect the power cord from the socket.

Release the trigger gun, lance, nozzle and other accessories in the hose and filter.

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6.16 Cleaning of filter

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6.17 Cleaning of filter

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6.20 Cleaning of filter

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Release the trigger gun, lance, nozzle and other accessories in the hose and filter.

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Release the trigger gun, lance, nozzle and other accessories in the hose and filter.

The filter should always be stored in an airtight workshop with original spare parts.

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Release the trigger gun, lance, nozzle and other accessories in the hose and filter.

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6.31 Cleaning of filter

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To ensure a long and problem free working life, please take care of the filter. Clean the filter after each use. Turn off the machine and disconnect the power cord from the socket.

Release the trigger gun, lance, nozzle and other accessories in the hose and filter.

7. Breakdown service			
Symptom	Cause	Recommended action	Notes
The machine will not start	The machine is not receiving enough power. The fuse has blown or the power cord is faulty.	Check the fuse. If the fuse has blown, replace it with a new one of the correct rating. Check the power cord for damage. If the power cord is faulty, replace it with a new one.	Check the machine is connected to a power source. If the power source is faulty, contact your electricity supplier.
Fluctuating pressure	The pump is leaking air or is not working properly. The filter has become clogged.	Check the pump. If the pump is leaking air or is not working properly, contact your supplier. Check the filter. If the filter has become clogged, clean it or replace it.	Check the pump is correctly connected. Check the filter is correctly connected. Check the pump is correctly connected. Check the filter is correctly connected.
The machine stops	The fuse has blown or the power cord has become faulty. The pump has become clogged.	Replace the fuse. If the fuse has blown, replace it with a new one of the correct rating. Check the power cord for damage. If the power cord is faulty, replace it with a new one. Check the pump. If the pump has become clogged, clean it or replace it.	Check the machine is connected to a power source. If the power source is faulty, contact your electricity supplier. Check the pump is correctly connected. Check the filter is correctly connected.

Paste Brown	Paste two small squares of brown sponge	Depress it with a fuse pliers and then connect the terminals to the battery to the terminal post
Pasting machine	After the heating up, paste the required amount of water generated from the water block to the block housing post	Wipe the block housing post with open finger tips
	After the heating up, paste the required amount of water generated from the water block to the block housing post	Wipe the block housing post with open finger tips
	After the heating up, paste the required amount of water generated from the water block to the block housing post	Wipe the block housing post with open finger tips
The machine turns on and off by itself (overheating)	Pump the water pump to cool down the water system	Correct your household water pressure
	Water never comes out	Check the water flow
	Water never comes out	Check the water flow
The machine is not a cut (overheating)	Water never comes out	Do not heat with candle or fire, as it may damage the block

CARE AND MAINTENANCE

your Pressure Washer is an example of superior design and craftsmanship. The following suggestions will help you care for your Pressure Washer so you can enjoy it for years.

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• **Seal the Residue.** Please seal any residue and do not leave it on damage or debris and boxes and trash can cause damage to the environment.

• **Residue.** Please only in normal temperature environments, storage, handling and disposal of all electrical devices, storage, handling and disposal of all electrical devices.

• **Leave the Residue.** Cleaning when, cleaning when, leave the residue.

• **Wipe Residue.** Wipe the cleaning when, cleaning when, leave the residue.

• **Do not use heat.** Do not use heat to clean.

Environmental protection

• **Note about the Ingredients (ETAC).**
You will find current information about the ingredients you will use.

• **The packaging.** Please handle carefully and receive. Please do not open the packaging until you receive the decision of the packaging.

• **Recyclable materials.** Please collect valuable recyclable materials that should be recycled. Please arrange the collection of recyclable materials and the disposal of the old devices.

• **Breakable electronic devices.** Please handle with care and components which could potentially pose a danger to human health and the environment if handled or disposed of incorrectly. Please take the necessary steps necessary for the proper operation of the device. Please do not damage the device and do not be disposed of with regular house hold rubbish.

Cleaning operations, which produce off-gas waste water
e.g. -engines, underwater vehicles, may only be carried out using washing stations equipped with a water filter. Water filters that may only be performed on lead light water.

With detergent that may only be performed on lead light water.

Do not release detergent into water or earth.

SUNPOW SP-JS01 16000mAh Lithium Jump Starter User Manual

User guide for the SUNPOW SP-JS01 16000mAh Lithium Jump Starter, covering safety warnings, technical specifications, product description, what's in the box, LED indicators, charging instructions, jump starting procedures, and troubleshooting.



[SUNPOW OT-MD02 Metal Detector User Manual](#)

Comprehensive user manual for the SUNPOW OT-MD02 metal detector, detailing its features, operation, specifications, and troubleshooting tips for hobbyists and enthusiasts.