

Saker SW-102

Saker SW-102 Portable Cordless 6-in-1 Multifunctional Handheld Vacuum Cleaner Instruction Manual

Model: SW-102

1. PRODUCT OVERVIEW

The Saker SW-102 is a versatile 6-in-1 multifunctional handheld vacuum cleaner designed for various cleaning tasks in your car, home, and office. It combines vacuuming, blowing, and inflating functions, powered by a high-speed brushless motor for efficient performance.

- Long blowing pipe (1 unit)
- Small inflator nozzle (1 unit)
- Large inflator nozzle (1 unit)
- Test tempered glass (1 unit)



Image 2.1: All components of the Saker SW-102 package.

3. PRODUCT FEATURES

- **6-in-1 Multifunctionality:** Integrates vacuuming, blowing, and inflating capabilities.
- **Powerful Suction:** Up to 20,000 PA with a high-speed brushless motor and three adjustable suction levels (10KPA/15KPA/20KPA).
- **Safety Features:** Integrated car window breaker and U-shaped hidden seatbelt cutter for emergency situations.
- **Long Battery Life:** Built-in 3*2600mAH battery for extended use.
- **Dual Charging Interfaces:** Type-C port for charging the vacuum and a USB output port to function as a

mobile power source.

- **HEPA Filter:** Equipped with a washable and reusable HEPA filter for efficient dust collection.



Image 3.1: Overview of the Saker SW-102's key features.

4. SETUP AND CHARGING

4.1 Initial Charging

Before first use, fully charge the device. Connect the provided USB Type-C charging cable to the Type-C port on the vacuum cleaner and plug the other end into a compatible USB power adapter (not included). The green indicator light will illuminate when charging is complete.



Image 4.1: Charging the Saker SW-102 and using it as a power bank.

4.2 Attaching Accessories

Select the appropriate nozzle or brush for your cleaning task. Attach it firmly to either the suction end (for vacuuming) or the blowing end (for blowing/inflating) of the device. The vacuum is designed for easy attachment and removal of accessories.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off and Suction Adjustment

Press and hold the power button to turn the vacuum on. Short presses will cycle through the three suction levels (10KPA, 15KPA, 20KPA). The indicator lights will change to reflect the current power mode. Press and hold the power button again to turn the device off.

5.2 Vacuuming Function

Attach the desired suction nozzle (e.g., long flat suction for crevices, flat suction brush for surfaces, floor brush

for larger areas) to the front of the vacuum. Turn on the device and select the appropriate suction level. Move the nozzle over the area to be cleaned.



Image 5.1: Demonstrating the powerful suction of the Saker SW-102.

5.3 Blowing Function

Attach a blowing nozzle (e.g., short blowing nozzle, long blowing pipe, pipe blowing round brush) to the rear exhaust port of the vacuum. Turn on the device and use it to blow away dust from keyboards, car vents, or other hard-to-reach areas.



Image 5.2: Using the Saker SW-102 for its dust blowing capabilities.

5.4 Inflating and Air Extraction

For inflating, attach the small or large inflator nozzle to the rear exhaust port. For air extraction (e.g., vacuum storage bags), attach the air extraction nozzle to the rear exhaust port. Turn on the device to activate the function.

AIR EXTRACTING&INFLATING



Image 5.3: The Saker SW-102's air inflating and extracting functions.

5.5 Emergency Safety Functions

The vacuum includes a car window breaker at the bottom. To use, press it perpendicularly against the glass surface to break the window. The side features a U-shaped hidden seatbelt cutter. To use, position the seatbelt into the cutter and pull firmly to cut the seatbelt. A test tempered glass piece is included for practice.

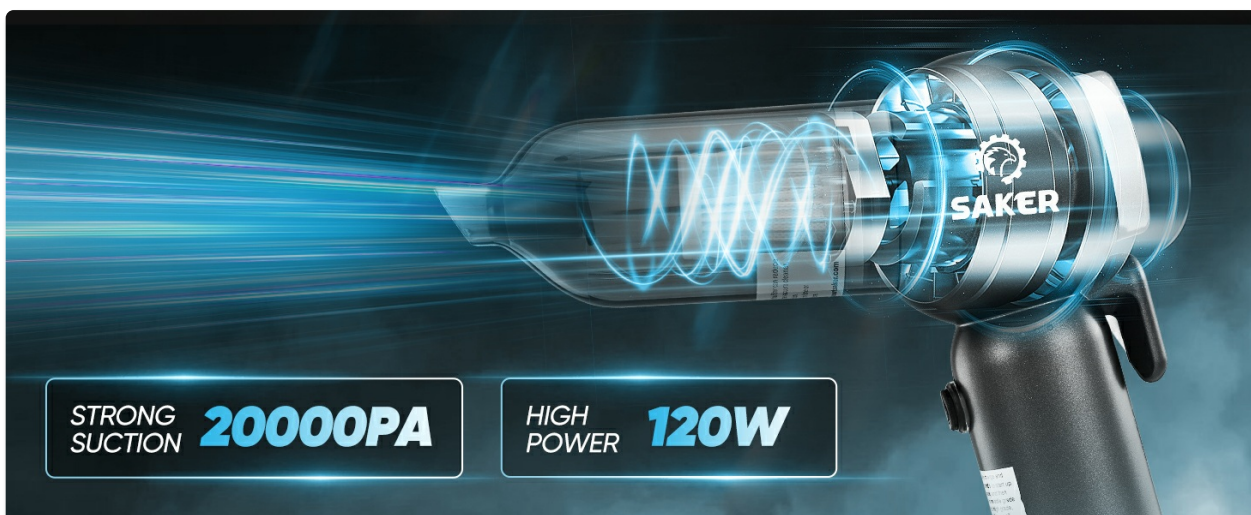


Image 5.4: Safety features of the Saker SW-102.

6. MAINTENANCE

6.1 Emptying the Dustbin

Regularly empty the dustbin to maintain optimal suction performance. Twist the dustbin counter-clockwise to detach it from the main unit. Dispose of collected debris. Reattach the dustbin by aligning and twisting clockwise until secure.

6.2 Cleaning the HEPA Filter

The HEPA filter should be cleaned every 2-3 months or as needed. Remove the filter from the dustbin. Use the included brush to remove loose debris. The filter can also be rinsed under running water. Ensure the filter is completely dry before reinserting it into the dustbin and reattaching it to the vacuum.



Image 6.1: Instructions for cleaning the reusable HEPA filter.

7. SPECIFICATIONS

- **Brand:** Saker
- **Model Name:** SW-102 Car Vacuum
- **Special Features:** Cordless, HEPA, Portable, Washable Filter
- **Filter Type:** HEPA Filter
- **Power:** 120 watts
- **Suction Power:** Up to 20,000 PA (3 levels: 10KPA/15KPA/20KPA)
- **Battery:** 3 Lithium Ion batteries (included), 7800mAH capacity
- **Battery Life:** Approximately 40 minutes
- **Charging:** USB Type-C
- **Connectivity:** USB (for charging out)
- **Capacity:** 0.2 Liters
- **Product Dimensions:** 6.5"L x 2.7"W x 8.5"H
- **Item Weight:** 1.4 pounds
- **Recommended Uses:** Car, Floor, Home, Office

8. TROUBLESHOOTING

- **No Power:** Ensure the device is fully charged. Check the charging cable and adapter.
- **Weak Suction:** Empty the dustbin. Clean or replace the HEPA filter. Ensure all attachments are securely fitted.
- **Device Not Charging:** Verify the USB Type-C cable is correctly inserted into both the vacuum and the power source. Check if the power source is active.
- **Unusual Noise:** Check for any obstructions in the nozzles, dustbin, or filter.

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided on the product packaging or visit the official Saker website. Keep your purchase receipt for warranty claims.

10. OFFICIAL PRODUCT VIDEO


Your browser does not support the video tag.

Video 10.1: Official Saker product video demonstrating the 6-in-1 handheld car vacuum cleaner's features and usage.

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Related Documents - SW-102

	<p>Saker Foam Cannon Dual Connector Accessory Instruction Manual</p> <p>Instruction manual for the Saker Foam Cannon Dual Connector Accessory, detailing its features, installation, operation, and safety precautions for use with pressure washers. Supports up to 4000 PSI.</p>
	<p>Saker Multi-Function Scribing Tool Instruction Manual</p> <p>This manual provides instructions for using the Saker Multi-Function Scribing Tool, including its various components and functions such as deep hole pencil holding, angle adjustment, and compass functionality. It also includes troubleshooting tips for the deep hole pencil.</p>

	<p>SAKER Mini Electric Chainsaw Instruction Manual (SK1804D, SK1806D, SK1806F)</p> <p>Comprehensive instruction manual for the SAKER Mini Electric Chainsaw models SK1804D, SK1806D, and SK1806F. Covers specifications, safety warnings, operation, maintenance, and troubleshooting.</p>
	<p>Saker SK-SG04A One Gear Electric Spray Gun Instruction Manual</p> <p>This instruction manual provides detailed information on the Saker SK-SG04A One Gear Electric Spray Gun, covering its specifications, package contents, operating instructions, and troubleshooting tips for optimal performance.</p>
	<p>SAKER Multi-Function Scribing Tool Instruction Manual</p> <p>Comprehensive instruction manual for the SAKER Multi-Function Scribing Tool, detailing its features, usage for marking and scribing on various materials, compass functionality, and troubleshooting tips.</p>
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