

Akitas S12

Akitas S12 Corded Vacuum Cleaner User Manual

Model: S12

INTRODUCTION

Thank you for choosing the Akitas S12 Corded Vacuum Cleaner. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new vacuum cleaner. Please read this manual thoroughly before first use and keep it for future reference.

SAFETY INSTRUCTIONS

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, or injury.

- Ensure the power supply voltage matches the rating label on the vacuum cleaner.
- Do not use the vacuum cleaner on wet surfaces or to pick up liquids.
- Do not pick up burning or smoking objects, such as cigarettes, matches, or hot ashes.
- Keep hair, loose clothing, fingers, and all parts of the body away from openings and moving parts.
- Unplug from the outlet when not in use and before cleaning or servicing.
- Do not use with a damaged cord or plug. If the appliance is not working as it should, has been dropped, damaged, left outdoors, or dropped into water, return it to a service center.
- This appliance is for household use only.

PRODUCT COMPONENTS

The Akitas S12 vacuum cleaner comes with several components designed for versatile cleaning.



Image: The Akitas S12 vacuum cleaner shown as a full stick vacuum and as a compact handheld unit.

- **Main Unit:** Contains the motor, dustbin, and handle.
- **Telescopic Tube:** Lightweight aluminum tube for extended reach.
- **Floor Brush Head:** Patented German Wessel Werk 2-in-1 brush head suitable for carpets and hard floors.
- **Crevice Tool:** For narrow spaces and corners.
- **Brush Nozzle:** For upholstery and delicate surfaces.
- **Wall Mount Bracket:** For convenient storage.

SETUP AND ASSEMBLY

Follow these steps to assemble your Akitas S12 vacuum cleaner:

1. **Attach the Telescopic Tube:** Insert the telescopic tube into the main unit until it clicks securely into place.

2. **Attach the Floor Brush Head:** Connect the floor brush head to the other end of the telescopic tube, ensuring it locks firmly.
3. **Handheld Configuration:** For handheld use, detach the telescopic tube and floor brush head. Attach the crevice tool or brush nozzle directly to the main unit.



Image: Visual representation of the vacuum cleaner in its full stick configuration, handheld mode with brush nozzle, and handheld mode with crevice tool, demonstrating assembly versatility.

OPERATING INSTRUCTIONS

Operating your Akitas S12 vacuum cleaner is straightforward:

1. **Power Connection:** Plug the power cord into a suitable electrical outlet (240 Volts).
2. **Power On/Off:** Press the power button located on the main unit handle to turn the vacuum cleaner on or off.
3. **Cleaning Surfaces:**
 - For floors and carpets, use the floor brush head. The Wessel Werk 2-in-1 brush head is designed for optimal performance on both surfaces.
 - For hard-to-reach areas, car interiors, or upholstery, switch to the handheld configuration with the appropriate attachment (crevice tool or brush nozzle).



Image: The Akitas S12 vacuum cleaner demonstrating its versatility, being used as a handheld unit for car interiors and couch cleaning, and with the telescopic tube for high-reach areas like curtains.

MAINTENANCE

Regular maintenance ensures optimal performance and extends the lifespan of your vacuum cleaner.

Emptying the Dustbin

The Akitas S12 features a 0.8-liter bagless dustbin. Empty it regularly to maintain suction power.

1. Disconnect the vacuum cleaner from the power outlet.
2. Press the dustbin release button (one-click operation) to detach the dustbin from the main unit.
3. Hold the dustbin over a waste bin and open the bottom flap to release the collected debris.
4. Close the flap and reattach the dustbin to the main unit until it clicks.



Image: A hand holding the main unit of the Akitas S12 vacuum cleaner over a waste bin, with the dustbin flap open to show debris being emptied.

Cleaning the HEPA Filter

The HEPA filter is washable and should be cleaned regularly, especially if suction power decreases.

1. Disconnect the vacuum cleaner from the power outlet.
2. Remove the dustbin as described above.
3. Twist and pull out the HEPA filter assembly from the dustbin.
4. Rinse the HEPA filter and its protective mesh under cool running water until the water runs clear. Do not use detergent.
5. Allow the filter to air dry completely for at least 24 hours before reassembling. Do not use a dryer or direct heat.
6. Once dry, reinsert the filter assembly into the dustbin and reattach the dustbin to the main unit.



Image: Hands demonstrating the process of rinsing both the pleated HEPA filter and its plastic mesh housing under running water.

Important: All bagless cylinder vacuums require checking for blockage and filter cleaning. Failure to check blockage and filters may result in overheating, power cutoff, or reduced suction power.



Image: A warning sign stating the importance of checking for blockages and cleaning filters in bagless cylinder vacuums to prevent overheating or reduced suction.

TROUBLESHOOTING

If you encounter issues with your Akitas S12 vacuum cleaner, refer to the table below for common problems and solutions.

Problem	Possible Cause	Solution
Vacuum cleaner does not turn on.	No power supply; power cord not plugged in; power button not pressed.	Check power outlet; ensure cord is securely plugged in; press power button firmly.
Reduced suction power.	Dustbin full; filter clogged; blockage in hose or brush head.	Empty dustbin; clean HEPA filter; check for and remove any blockages.

Problem	Possible Cause	Solution
Unusual noise during operation.	Blockage in brush head or hose; foreign object in motor area.	Turn off and unplug the vacuum. Check for and remove any blockages. If noise persists, contact customer support.
Overheating and automatic shutdown.	Clogged filter or severe blockage.	Turn off and unplug. Empty dustbin and thoroughly clean filter. Check for and remove any blockages. Allow unit to cool down for at least 30 minutes before restarting.

SPECIFICATIONS

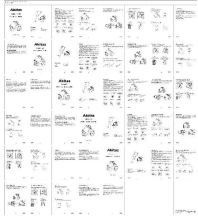
- **Model:** S12
- **Brand:** Akitas
- **Power:** 600 Watts
- **Suction Power:** 17 KPa
- **Voltage:** 240 Volts
- **Dustbin Capacity:** 0.8 Litres
- **Filter System:** True Cyclone HEPA Filtration (Washable)
- **Noise Level:** 68 dB
- **Product Dimensions:** 30 x 15 x 95 cm
- **Item Weight:** 2.8 kg
- **Special Features:** Portable, Lightweight, Washable Filter, HEPA, Patented German Wessel Werk 2-in-1 Brush Head, Aluminium Telescopic Tube, Wall Mount Bracket Inclusive.

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your purchase or contact Akitas customer service directly. Specific warranty terms may vary by region and retailer.

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Related Documents - S12



[Akitas Vacuum Cleaner User Manual and Accessories Guide](#)

Comprehensive user manual and accessories guide for Akitas vacuum cleaners, detailing operation, maintenance, and safety information for models like C1 and C6.



[Akitas V8 22.2v Cordless Vacuum Cleaner User Manual](#)

User manual for the Akitas V8 22.2v 150w 3-in-1 Cordless Upright Handheld Stick Vacuum Cleaner. Includes assembly, operation, and maintenance instructions.



[Akitas S12 Handy VAC: Instruction Manual and User Guide](#)

Learn how to use, assemble, and maintain your Akitas S12 2-in-1 Handy VAC with this comprehensive instruction manual. Includes safety precautions and troubleshooting tips.



[Akitas V8 Cordless Vacuum Cleaner Instruction Manual](#)

Comprehensive instruction manual for the Akitas V8 cordless vacuum cleaner, covering assembly, operation, maintenance, troubleshooting, and warranty information. Includes technical parameters and parts list.



[Akitas X7 Spot Cleaner: User Manual and Guide](#)

Comprehensive guide for the Akitas X7 Spot Cleaner, covering features, usage instructions, maintenance, troubleshooting, and warranty information.



[Akitas C10T Bagless Cylinder Vacuum Cleaner - User Manual](#)

User manual for the Akitas C10T Bagless Cylinder Vacuum Cleaner, detailing features, specifications, safety precautions, assembly, operation, maintenance, and warranty information.