

HOTO B0FDQK6Y76

HOTO AutoCare Air Duster & Vacuum with Wand™ Cordless Spin Scrubber User Manual

Model: B0FDQK6Y76

1. INTRODUCTION

Thank you for choosing the HOTO AutoCare Air Duster & Vacuum with Wand™ Cordless Spin Scrubber. This versatile device combines four functions: vacuuming, blowing, inflating, and vacuum sealing, along with a powerful spin scrubber for deep cleaning. This manual provides essential information for safe operation, maintenance, and optimal performance of your device.

4-in-1 Versatility

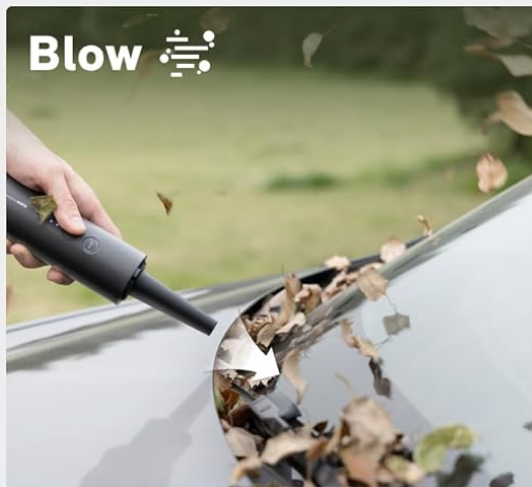


Figure 1: The HOTO AutoCare device showcasing its 4-in-1 functionality.

The HOTO AutoCare is designed for convenience and efficiency, featuring a 96,000 RPM brushless motor that delivers up to 20,000 Pa of suction power. It includes a range of accessories to tackle various cleaning challenges, from car interiors to household surfaces.

2. SAFETY INFORMATION

- Read all instructions before use.
- Keep the device away from water or other liquids.
- Do not use the device to vacuum flammable or combustible materials, hot ashes, or sharp objects.
- Ensure the filter is properly installed before operation.

- Keep hair, loose clothing, fingers, and all body parts away from openings and moving parts.
- Do not operate the device if it has been dropped, damaged, left outdoors, or dropped into water.
- Use only manufacturer-recommended attachments.
- Store the device in a dry place when not in use.

3. PACKAGE CONTENTS

Verify that all items are present in your package:

- HOTO AutoCare Main Unit
- Pointed Crevice Nozzle
- 2-in-1 Grooming Brush Head
- Subtle Air Nozzle
- Dust Cup Nozzle
- Swim Ring Nozzle
- Scrubber Wand
- Replaceable Scrubber Heads (Brush-L, Brush-M, Brush-S, Pointed Brush, Scour Pads x4, Cloth Pads x4)
- USB-C Charging Cable

5 Multipurpose Accessories



Figure 2: Overview of the HOTO AutoCare main unit and its multipurpose accessories.

4. SETUP

4.1 Charging the Device

Before first use, fully charge the HOTO AutoCare device. Connect the provided USB-C cable to the charging port on the device and to a compatible USB power adapter (not included). The indicator lights will show charging status. A full charge provides approximately 210 minutes of runtime on low speed.

Rechargeable Relentless Power

USB-C® Cable



AA Batteries



*USB Type-C® and USB-C® are registered trademarks of USB Implementers Forum

Figure 3: Charging the HOTO AutoCare via USB-C.

4.2 Attaching Accessories

To attach any nozzle or brush head, align it with the device's opening and push firmly until it clicks into place. To remove, gently pull the accessory away from the device.

5. OPERATING INSTRUCTIONS

5.1 Vacuuming and Air Duster Function

The HOTO AutoCare can function as both a vacuum cleaner and an air duster. The device features a 96,000 RPM brushless motor, delivering up to 20,000 Pa of suction in boost mode.

- **Power On/Off:** Press the power button to turn the device on or off.
- **Boost Mode:** Press the 'Boost' button for maximum suction or blowing power.
- **Vacuuming:** Attach the desired nozzle (e.g., Pointed Crevice Nozzle for narrow gaps, 2-in-1 Grooming Brush Head for hair on upholstery, Dust Cup Nozzle for large debris) to the suction end of the device.
- **Air Duster:** Attach the Subtle Air Nozzle to the blowing end of the device to blast away dust from keyboards, car vents, or other delicate areas.



Figure 4: Using the HOTO AutoCare for vacuuming.

5.2 Inflating and Vacuum Sealing

The device can also be used for inflating and vacuum sealing.

- **Inflating:** Attach the Swim Ring Nozzle to the blowing end of the device for inflating items like swim rings or

small inflatables.

- **Vacuum Sealing:** The device can be used with compatible vacuum seal bags (not included) to remove air for storage.

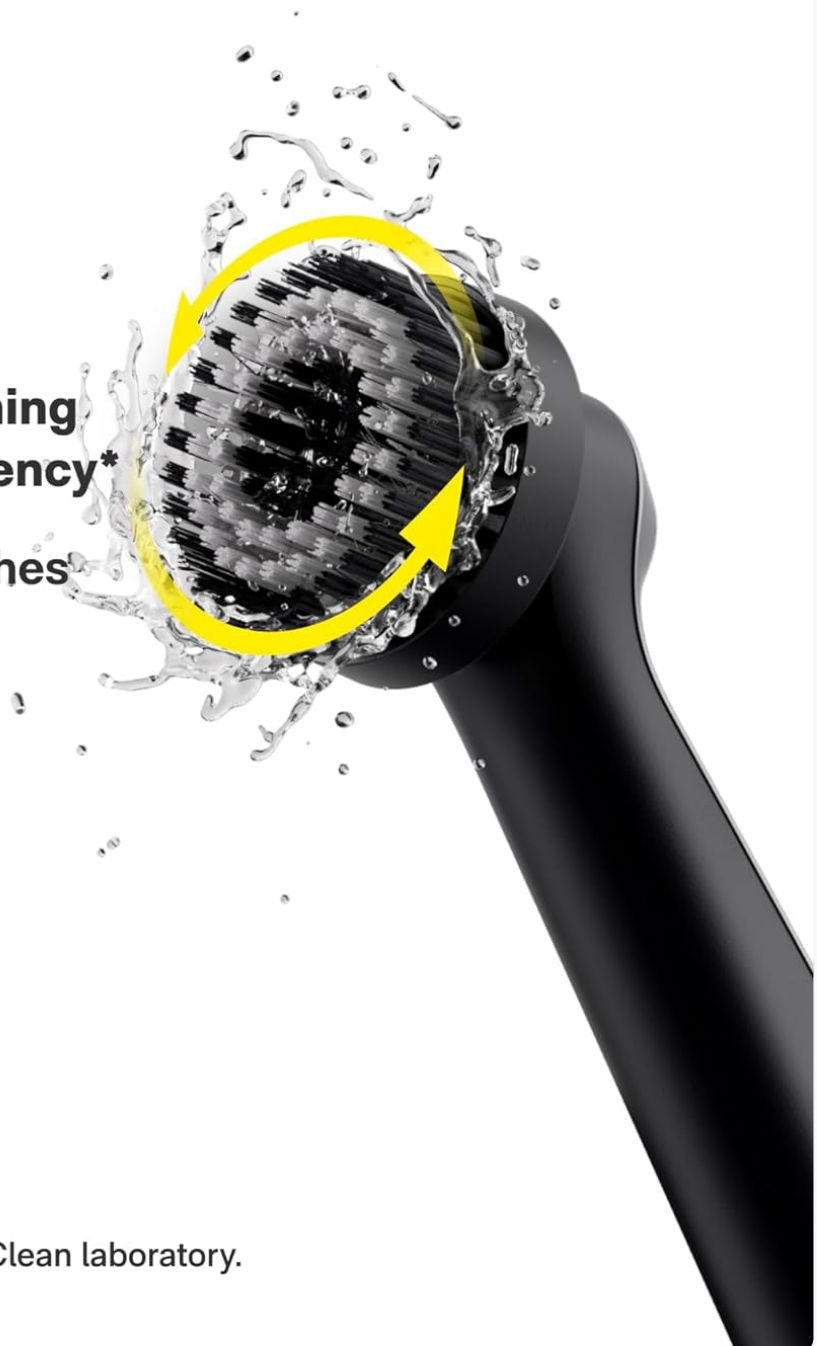
5.3 Cordless Spin Scrubber Function

The HOTO AutoCare includes a high-torque rotary scrubber wand for deep cleaning stubborn grime.

- **Attaching the Scrubber Wand:** Connect the scrubber wand to the main unit.
- **Selecting Brush Heads:** Choose from the 12 replaceable heads based on the cleaning task. Magnetic connections allow for quick swapping.
- **Operation:** The scrubber features 360° high-torque rotation, providing enhanced scrubbing power for tile grout, corners, and other tight crevices.

360° Rotating Grout Brush

Up to
5x Cleaning
Efficiency*
than Manual Brushes



*The data is from HOTO Clean laboratory.

Figure 5: The 360° rotating grout brush in use.

Reach into Every Nook and Cranny



Figure 6: Different brush heads for the spin scrubber.

Reach into Every Nook and Cranny



Figure 7: Specialized scrubber attachments for detailed cleaning.

6. MAINTENANCE

6.1 Emptying the Dust Cup

Regularly empty the dust cup to maintain optimal suction power. To empty, detach the dust cup from the main unit and dispose of collected debris.

6.2 Cleaning the Filter

The device uses a dual filtration system with a HEPA filter. To clean, remove the filter assembly from the dust cup. Tap out loose dirt, or rinse with water if heavily soiled. Ensure the filter is completely dry before reinserting it into the device. Do not operate the device without a dry filter.

6.3 Cleaning Scrubber Heads

After use, rinse scrubber heads with water to remove dirt and debris. Allow them to air dry completely before storing.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Low suction/blowing power	Full dust cup, clogged filter, low battery.	Empty dust cup, clean filter, recharge device.
Device does not turn on	Low or no battery charge.	Charge the device fully.
Scrubber head not rotating	Improperly attached head, obstruction.	Ensure head is securely attached. Check for and remove any obstructions.

8. SPECIFICATIONS

- **Brand:** HOTO
- **Model Name:** HOTO Car Vacuum with Wand™ Cordless Spin Scrubber
- **Special Feature:** Powerful Suction, Versatile Accessories, High-Torque Grout Brush
- **Filter Type:** HEPA Filter
- **Power Source:** Battery Powered (Cordless)
- **Maximum Suction:** 20,000 Pa (20,000 Millimeters)
- **Motor:** 96,000 RPM Brushless Motor
- **Recommended Uses:** Car, Carpet, Hard Floor, Tile, Upholstery
- **Form Factor:** Handheld
- **Number of Power Levels:** 1 (with Boost mode)
- **Indoor/Outdoor Usage:** Indoor
- **Vacuum Collection Technology:** Rotating Brush & Suction

96000 RPM Brushless Motor

-50%

Weight

5x

Motor Lifespan

3.4x

Suction Level



*Compared with brushed motors.

Data based on comparative test results between specific models of brushless and brushed motors from HOTO laboratory. Results may vary when compared with different brushed motor models.

Figure 8: Internal view of the 96,000 RPM brushless motor.

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation included with your purchase or contact HOTO customer service through their official website. Keep your purchase receipt as proof of purchase.