

PORODO



Porodo

9-IN-1 BLOWER & VACUUM CLEANER

SKU: PD097GY



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Product Overview

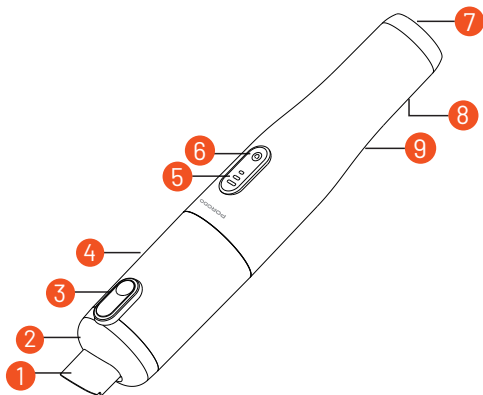
The Porodo 9-in-1 Blower & Vacuum Cleaner is a versatile cleaning tool that combines a blower and vacuum cleaner into one compact device. It features a washable HEPA filter and operates at a powerful 124,000 RPM, providing efficient cleaning and air blowing. The device includes a wide range of attachments, including an inflation kit, air deflation tool, 2-in-1 nozzle & brush, air blowing kit, and a wide-mouth brush, making it ideal for various cleaning and inflating tasks. It offers a 38-minute working time on a single charge and is equipped with Type-C charging for convenience. This multifunctional device ensures a quick and effective cleaning experience with its powerful suction and blowing capabilities. With its sleek design, easy-to-use interface, and the added benefit of multiple nozzles for different needs, this 9-in-1 blower and vacuum cleaner is a must-have tool for maintaining cleanliness in various settings.

Specifications

Material	ABS
Input	5V/1A
Rated Power	110W
Battery Capacity	2000mAh x3
Dust Cup Capacity	0.2L
Working Time	38min
Recharging Time	4-5H
Motor Type	Brushless
Motor Speed	86000/124000
Suction Power	7.0kPa (38Min), 12kpa (18Min), 16kpa (15min)
Product Weight	514g (Without Accessories), 767.5g(With Accessories)
Product Size	63 x 63 x 343mm
Model Number	PD097

Schematic View

1. Suction inlet
2. Dust collection chamber cove
3. Dust collection chamber cove switch
4. Dust collection chamber
5. Power display
6. Power switch
7. Air outlet
8. Type-C charging port
9. Handle



Accessories



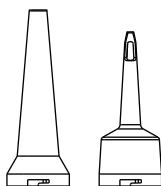
Charging Cable



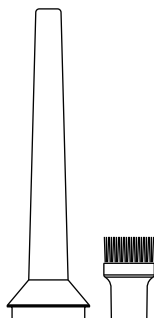
2-in-1 Nozzle & Brush



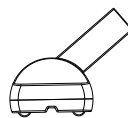
Air Deflation



Inflation kit



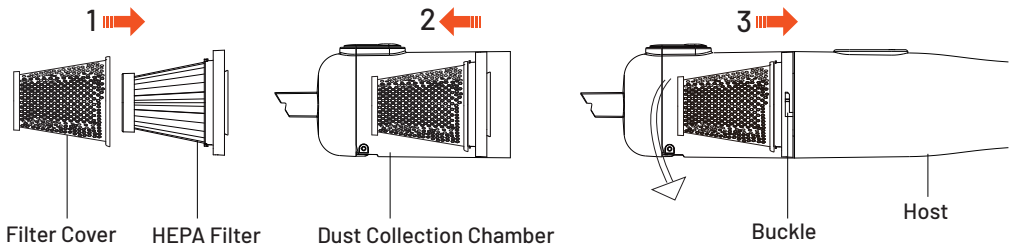
Air blowing kit



Wide-mouth brush

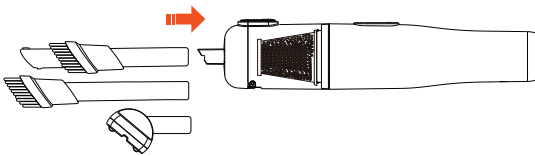
Assembly Chamber Installation

1. First, install the filter cover and HEPA filter as shown in Figure 1.
2. Next, insert the assembled dust collection chamber and filter into the dust collection chamber, as shown in Figure 2.
3. Finally, observe the host buckle as shown in Figure 3. Rotate the dust collection chamber clockwise until you hear a "click" sound, confirming that the dust collection chamber is securely installed on the host.



Accessory Installation

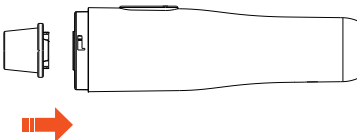
•Suction Mode



1. Suction Mode:

Insert the 2-in-1 flat suction or wide-mouth brush into the host's suction inlet in the direction of the arrow as shown in the figure.

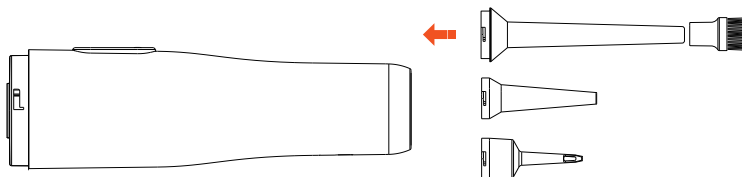
•Air Suction Mode



2. Air Suction Mode:

Install the air suction nozzle onto the host, aligning it with the direction of the arrow shown in the figure.

•Air Blowing Mode



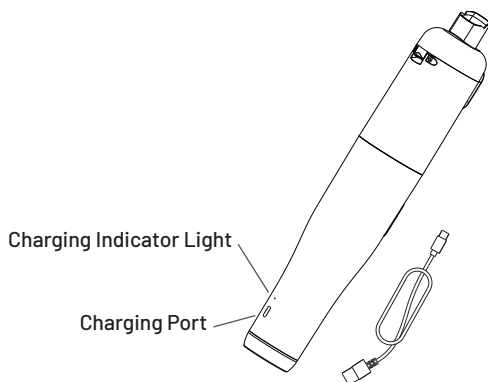
3. Air Blowing Mode:

- a. Remove the dust collection chamber and filter.
- b. Select the appropriate air blowing nozzles or inflation nozzles based on your needs.
- c. Screw the selected nozzle into the air blowing (inflation) accessories, ensuring the direction follows the arrow shown in the figure.

Charging Instructions

1. Prepare a 2~1A mobile phone charger.
2. Insert the charging cable into the USB port of the charger, and connect the other end to the vacuum cleaner's charging port.
3. Wait for the device to be fully charged.
4. Indicator Light Meaning
 - a. Red Light Stays on: The device is charging.
 - b. Green Light stays on: The device is fully charged.

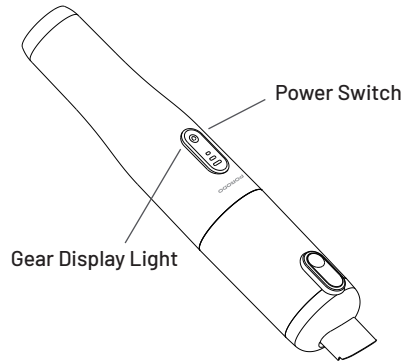
Reminder: Do not turn on the device while charging. After the green light turns on, you can continue charging for about 1 hour.



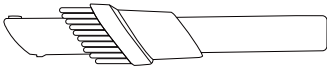
Operation Instructions

1. Power On/Off

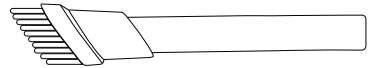
- a.** Press and hold for 2 seconds to power on/off; press shortly to switch gears.
- b.** Reminder: Ensure the product's filter and dust collection chamber are properly installed before powering on.



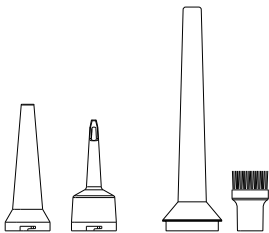
2. Accessory Installation & Usage



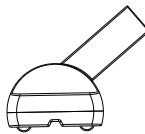
- a.** Nozzle: Suitable for cleaning dust in various gaps, such as car doors, seats, cabinet corners, drawers, and ashtrays.



- b.** Brush: Integrates suction and brushing functions, ideal for cleaning dust on surfaces like seat cushions, foot pads, flannelette parts, keyboards, and air conditioning vents.



- c.** Air Blowing Port: Suitable for inflating small equipment, such as life buoys and life jackets.



- d.** Wide-Mouth Brush: Suitable for cleaning smooth areas and large surfaces.

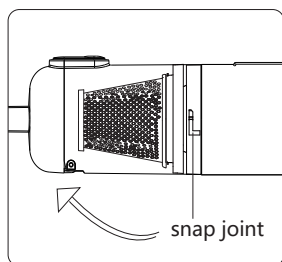
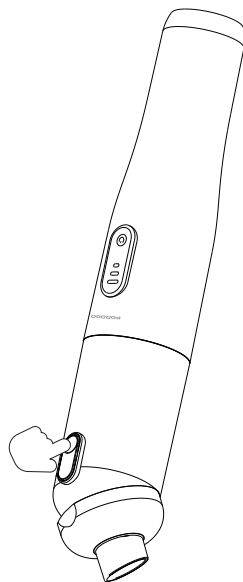


- e.** Air Suction Nozzle: Suitable for suctioning air from household storage bags.

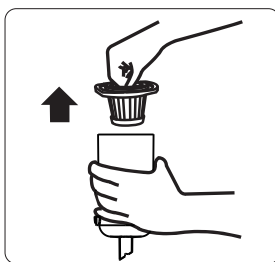
Disassembling, Cleaning, and Maintenance

1. Rotate the dust collection chamber in the direction shown in the figure to remove it from the host.
2. Remove the HEPA filter from the dust chamber and pour the garbage into the trash can.
3. Separate the HEPA filter cover and dust cup, and clean the HEPA filter with a brush. The dust collection chamber can be washed with water, but it must be dried before use.
4. When reinstalling the dust chamber, place the HEPA filter into the dust collection chamber and rotate it in the reverse direction of Step 1 to tighten it for use.

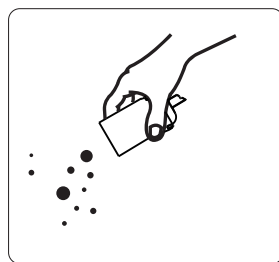
Reminder: If the filter is not very dirty, you can press the dust collection chamber cover switch button as shown in the figure on the right, open the dust chamber cover, and pour out the garbage more conveniently.



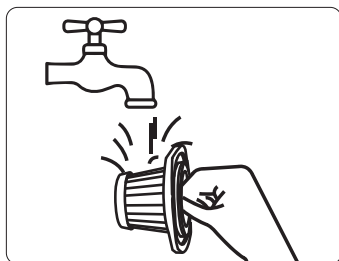
Rotate the dust collection chamber to remove it



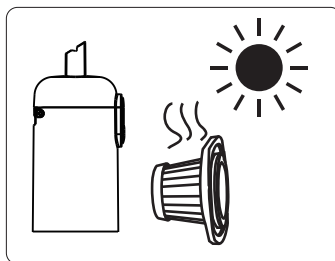
Hold the dust collection chamber and take out the filter in the upward direction as shown



Pour out the garbage in the dust collection chamber



Rinse the filter and dust collection chamber



Let the filter and dust collection chamber dry.

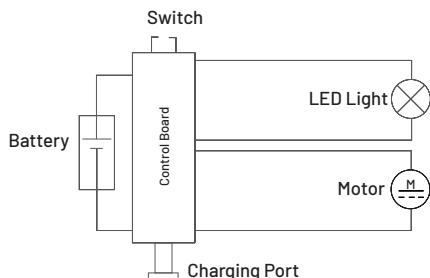
Safety Precautions

- 1.** The filter and dust collection chamber must be completely dry before being installed on the host for use.
- 2.** Do not clean the filter and dust collection chamber in a dishwasher or washing machine, nor dry them in a tumble dryer, oven, microwave, with hot air, or over an open flame.
- 3.** We recommend cleaning the filter at least once a month.
- 4.** Before preparing for cleaning, ensure the product is disconnected from the power adapter, and be careful not to press the switch to start the machine.

Troubleshooting

- 1. Failure to Start:**
 - a.** If the switch button is not pressed, press it again.
 - b.** The battery may be dead or low; charge it before turning on.
 - c.** If the charging cable is not unplugged, unplug it first before turning on.
- 2. Failure to Charge:**
 - a.** If the vacuum cleaner is overheated, place it in a cool place and wait for the temperature to return to normal before charging.
 - b.** If the charging socket has no power, replace the charging socket.
 - c.** If the charging adapter or cable is damaged, replace them.
- 3. Reduced Suction:**
 - a.** If the battery is low, charge it fully before use.
 - b.** If the filter contains water, use it only after the filter is dry.
 - c.** If the dust collector is full or the filter is clogged, clean the dust cup and filter in time.
 - d.** If the brush head is clogged, remove the foreign matter from the brush head.
 - e.** If the filter is aged with low ventilation, replace the filter.

Electrical Schematic



Material Content

In accordance with the provisions of the "Administrative Measures for the Restriction of Hazardous Substances in Electrical and Electronic Products" of the People's Republic of China, the following is the information on the parts of electrical and electronic products and the hazardous substances they may contain.



Component Name:	Content of Toxic and Hazardous Restricted Substances (PPM)					
	(Cd)	(Pd)	(Hg)	(Cr6+)	(PBB)	(PBDE)
Hardware:	○	×	○	○	○	○
Plastic:	○	○	○	○	○	○
Spraying:	○	○	○	○	○	○
Electrical:	×	×	○	○	○	○
Packaging Material:	○	○	○	○	○	○
Other Components:	○	○	○	○	○	○

Note:

○: Indicates that the content of the toxic and hazardous substance in all homogeneous materials of the component is below the limit specified in the standard GB/T 2011-26572.

×: Indicates that the content of the toxic and hazardous substance in at least one homogeneous material of the component exceeds the limit specified in the standard GB/T 2011-26572.

1. All electrical and electronic products sold in China must be marked with the environmental protection use period. The environmental protection use period indicated by the mark refers to the service life under normal use conditions and temperature and humidity, excluding consumables such as batteries.

2. The materials used in our company's products are as non-toxic and harmless as possible. The above components containing hazardous substances or elements cannot be replaced with non-hazardous substances due to the limitations of global development level and current industry technology.

FCC Statement

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference; and

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for assistance.

RF warning statement:

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

Disposal

This product must not be disposed of as unsorted household waste. It is important to separate such waste for proper treatment and recycling, in compliance with local waste management regulations.

Warranty

Products that you buy directly from our **Porodo** website or shop come with a 24-month warranty.

When you buy **Porodo** products from any of our approved sellers, you only get a 12-month warranty. If you want to extend this warranty, go to our website at **<https://www.porodo.net/warranty>** and fill out the form with your information. Don't forget to upload a picture of the product too. After we've checked and accepted your request, we'll send you an email to confirm that your product's warranty has been extended.

For more info, please check:
<https://www.porodo.net/warranty>

Contact Us

If you have any questions about this Privacy Policy, please contact us at:

info@porodo.net

Website: **<https://www.porodo.net/>**

Service Support: **support@porodo.net**

Instagram: **porodo**