

RUBOT P15

RUBOT P15 Cordless Handheld Vacuum Cleaner User Manual

Model: P15

INTRODUCTION

Thank you for choosing the RUBOT P15 Cordless Handheld Vacuum Cleaner. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your device. Please read it thoroughly before first use and retain it for future reference.

SAFETY INSTRUCTIONS

To ensure safe operation, please observe the following precautions:

- Do not use the vacuum cleaner to pick up liquids, burning or smoking objects, or sharp objects.
- Keep the device away from water and high humidity.
- Do not operate the vacuum cleaner with a damaged power cord or plug.
- Ensure the filter is properly installed before use.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Only use the provided USB-C charging cable.

PRODUCT OVERVIEW AND PACKAGE CONTENTS

The RUBOT P15 is a versatile cordless handheld vacuum designed for cleaning various surfaces in your car, home, or office. It features strong suction, a lightweight design, and multiple accessories for different cleaning tasks.

8K/13KPA

STRONG SUCTION

Powerful , lightweight ,
and portable for daily cleaning



Eco Mode 8000PA



High Speed Mode 13000PA



Image: RUBOT P15 Cordless Handheld Vacuum Cleaner and its various attachments.

Package Contents:

- RUBOT P15 Handheld Vacuum Cleaner
- Brush Nozzles (various types for different surfaces)
- USB-C Charging Cable
- HEPA Filter (pre-installed)
- Spare HEPA Filter
- Inflation/Pumping Accessories
- Storage Bag

SETUP

1. Charging the Vacuum

Before first use, fully charge the vacuum cleaner. Connect the provided USB-C charging cable to the vacuum's charging port and plug the other end into a compatible USB power source (e.g., car charger, wall adapter, computer USB port).

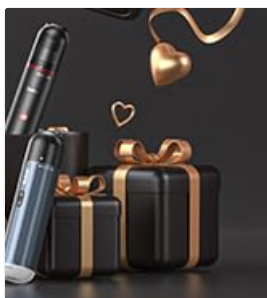


Image: The RUBOT P15 vacuum charging in a car and on a desk using the USB-C cable.

- A full charge takes approximately 3.5 hours.
- The blue LED indicator will blink while charging and remain solid blue when fully charged.

2. Attaching Accessories

Select the appropriate nozzle for your cleaning task. Attach it firmly to the vacuum's suction opening.

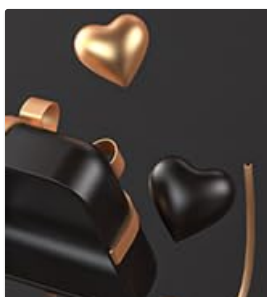


Image: Examples of brush nozzles being used for various surfaces like carpets, car seats, and sofa corners.

- **Brush Nozzles:** Ideal for carpets, car floor mats, sofa surfaces, and reaching into corners.
- **Inflation/Pumping Accessories:** These can be installed at the tail of the vacuum for inflation (e.g., air mattresses, swimming rings) or on the head (replacing the HEPA filter) for vacuum-sealing clothes. *Note: Do not use for dust vacuuming when inflation/pumping accessories are attached to the head.*



Image: The vacuum being used for air-bleed to compress a storage bag and for air inflation of an air mattress.

OPERATING INSTRUCTIONS

1. Power On/Off and Suction Modes

The vacuum features a push-button control for power and suction adjustment.

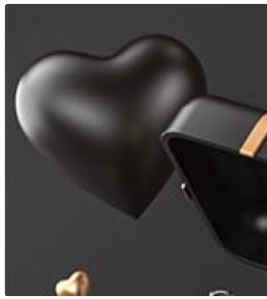


Image: The RUBOT P15 vacuum in action, illustrating its strong suction capabilities and two power modes.

1. Press the power button once to turn on the vacuum in **Eco Mode (8000 PA)**.
2. Press the power button a second time to switch to **High Speed Mode (13000 PA)** for stronger suction.
3. Press the power button a third time to turn off the vacuum.

Battery life: Approximately 30 minutes in Eco Mode, and 15 minutes in High Speed Mode on a full charge.

2. Emergency Lighting Function

The vacuum is equipped with a built-in flashlight and a flashing red warning light for emergency situations.

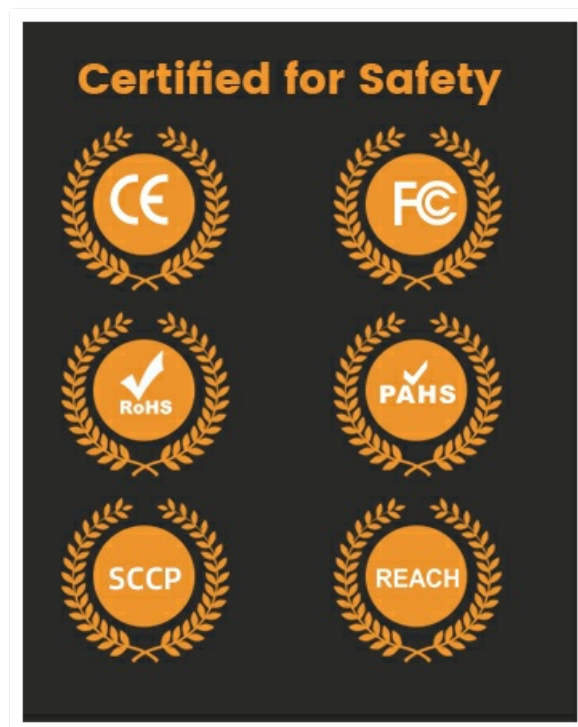


Image: The vacuum functioning as a white flashlight for inspection and as a flashing red warning light for roadside emergencies.

1. Locate the separate power switch for the light function.
2. Press the light switch once to activate the white flashlight.
3. Press the light switch again to switch to the flashing red warning light.
4. Press the light switch a third time to turn off the light function.

MAINTENANCE

1. Emptying the Dustbin

Regularly empty the dustbin to maintain optimal suction performance. The dustbin is located at the front of the vacuum.

1. Twist or unlatch the dustbin from the main body of the vacuum.

2. Carefully remove the HEPA filter assembly from the dustbin. *Note: Some users have reported that the filter can be difficult to remove initially. Repeated removal and insertion may ease this. Avoid excessive force.*
3. Empty the collected debris into a trash receptacle.

2. Cleaning the Filters

The RUBOT P15 uses multi-coated filters, including a metal filter and a HEPA filter, which are washable and reusable.

1. After emptying the dustbin, separate the HEPA filter from the metal filter.
2. Rinse both filters under running water until clean. Do not use harsh detergents.
3. Allow the filters to air dry completely before reassembling and placing them back into the vacuum. Ensure they are fully dry to prevent mold or damage to the motor.

3. Storage

Store the vacuum cleaner and its accessories in a cool, dry place, away from direct sunlight and extreme temperatures. Use the provided storage bag to keep all components organized.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Vacuum does not turn on.	Battery is depleted. Power button not pressed correctly. Internal fault.	Charge the vacuum fully. Ensure a firm press on the power button. Contact customer support if the issue persists after charging.
Low suction power.	Dustbin is full. Filters are clogged. Attachment is not properly secured. Battery is low.	Empty the dustbin. Clean or replace the filters. Reattach the nozzle firmly. Charge the vacuum.
Vacuum stops working suddenly.	Battery depleted. Overheating protection activated.	Recharge the vacuum. Turn off the vacuum and allow it to cool down for 30 minutes before resuming use.
Difficulty removing filter.	Filter is tightly seated.	Gently wiggle and pull. Repeated removal and insertion can help loosen it over time. Avoid using sharp tools that could damage the filter or housing.

SPECIFICATIONS

Feature	Detail
Brand	RUBOT
Model	P15
Suction Power	8000 PA (Eco Mode), 13000 PA (High Speed Mode)

Feature	Detail
Power/Wattage	150 watts
Battery Capacity	2200 mAh
Operating Time	Up to 30 minutes (Eco Mode), Up to 15 minutes (High Speed Mode)
Charging Time	Approx. 3.5 hours (USB-C)
Filter Type	Multi-coated, Washable HEPA filter
Noise Level	65 Decibels
Product Dimensions	26 x 5 x 5 cm
Item Weight	544 g (approx. 1 pound)
Special Features	Cordless, Lightweight, HEPA filtration, Emergency Flashlight/Warning Light, Inflation/Pumping Function

WARRANTY AND SUPPORT

RUBOT is committed to providing high-quality products and excellent customer service.



Image: Summary of RUBOT's customer care offerings.

- **Warranty:** Your RUBOT P15 vacuum cleaner comes with a 24-month warranty from the date of purchase.
- **Replacement Policy:** We offer a 12-month replacement policy for eligible defects.
- **Return Policy:** A 30-day return policy is available for your convenience.
- **HEPA Filters:** Enjoy lifelong free HEPA filters.
- **Customer Service:** For any issues or inquiries, please contact our 24/7 email assistant. Refer to your product packaging or the official RUBOT website for contact details.

For further assistance, please visit the official RUBOT store on Amazon:[RUBOT Store](#)

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question