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› WYBOT C2 Wireless Robotic Pool Cleaner User Manual

WYBOT C2

WYBOT C2 Wireless Robotic Pool Cleaner User Manual

Model: C2 | Brand: WYBOT

1. INTRODUCTION

Thank you for choosing the WYBOT C2 Wireless Robotic Pool Cleaner. This advanced device is designed to provide efficient and thorough cleaning for various pool types, including inground and above-ground pools up to 150 m². Featuring dual filtration, powerful suction, and intelligent navigation, the C2 ensures a pristine swimming environment. This manual will guide you through the setup, operation, and maintenance of your robotic pool cleaner.

2. PRODUCT OVERVIEW AND COMPONENTS

The WYBOT C2 is equipped with a 65W motor, precision sensors, and powerful suction to effectively remove leaves, sand, and dirt. Its intelligent navigation system cleans the bottom, walls, and waterline of your pool.

Package Contents:

- 1 x WYBOT C2 Robotic Pool Cleaner
- 1 x Charger
- 1 x Quick Start Guide
- 1 x User Manual
- Filter Baskets (180µm coarse filter and 10µm ultra-fine filter)
- Hooks and Floats (if included in specific package)



Figure 2.1: Product packaging content display showing the robotic cleaner, charger, filters, and other accessories.



Figure 2.2: The WYBOT C2 robotic cleaner demonstrating powerful suction with brushless motors and durable PVC brushes.



Figure 2.3: The WYBOT C2's ultra-fine filter system, designed to capture even the smallest particles for crystal clear water.

3. SETUP AND INITIAL USE

3.1 Charging the Robot

1. Ensure the robot is completely dry before charging.
2. Locate the charging port on the robot and connect the charger.
3. Plug the charger into a power outlet. The LED indicator will show charging status (e.g., blinking green for charging, solid green for fully charged).
4. A full charge takes approximately 3 hours, providing up to 180 minutes of cleaning time in Eco mode.



Figure 3.1: The robotic cleaner with a transparent top, illustrating its extended battery life and coverage capabilities.

3.2 Initial Placement in the Pool

- Once fully charged, disconnect the charger and ensure the charging port cover is securely closed.
- Gently immerse the robot into the pool. It will slowly sink to the bottom as air escapes.
- Press the power button to start the cleaning cycle. The LED indicator will turn blue, indicating it is operating.



Figure 3.2: LED indicator system showing different light settings and status displays for the robotic cleaner.

4. OPERATING INSTRUCTIONS

4.1 Cleaning Modes and App Control

The WYBOT C2 offers 7 cleaning modes, including Standard, Floor Only, Wall, Waterline, and Turbo. These modes can be selected and customized via the dedicated smartphone application.

- **Standard Mode:** Provides comprehensive cleaning of the pool floor, walls, and waterline.
- **Floor Only Mode:** Focuses cleaning on the pool floor.
- **Wall Mode:** Prioritizes cleaning of pool walls.
- **Waterline Mode:** Specifically targets the pool's waterline for effective cleaning.
- **Turbo Mode:** Offers enhanced suction and cleaning power for heavily soiled areas. Recommended for use with the ultra-fine filter.

Download the WYBOT app from your smartphone's app store. Follow the in-app instructions to connect your device and customize cleaning schedules and modes. The app also allows for OTA (Over-The-Air) updates for improved functionality.

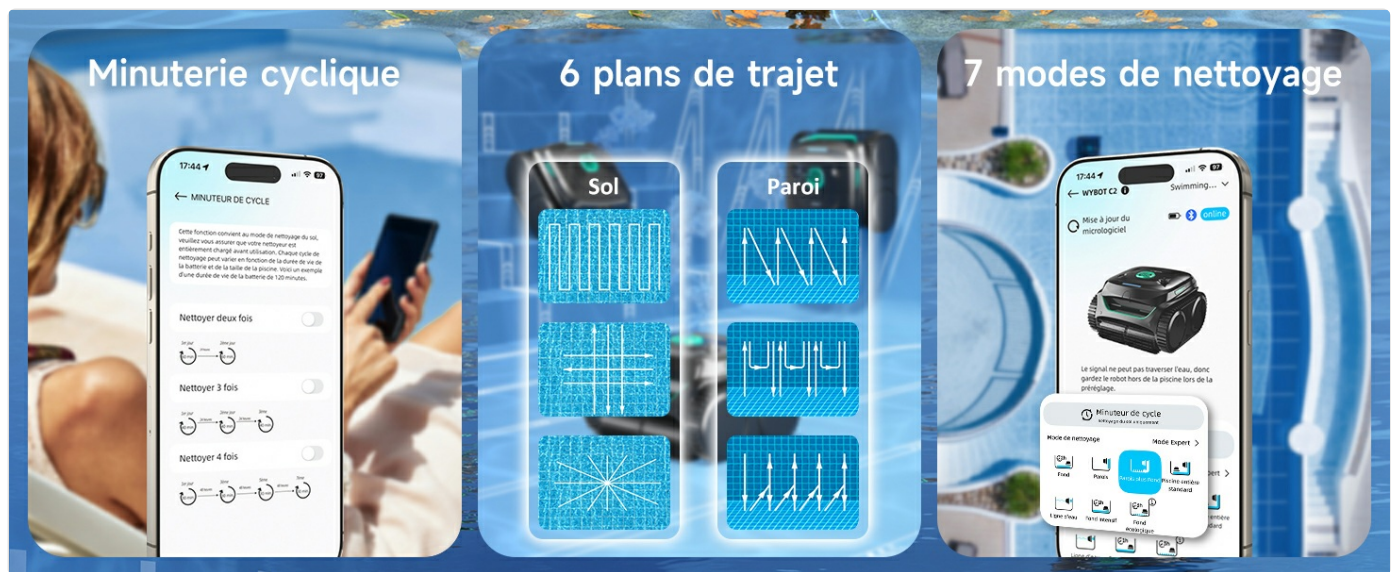


Figure 4.1: Smartphone application interface for controlling the WYBOT C2, showing various cleaning modes and scheduling options.

4.2 Intelligent Navigation and Coverage

The C2 utilizes intelligent navigation to ensure comprehensive coverage of your pool. It can climb walls, navigate steps, and overcome obstacles up to 5 cm high, such as drainage covers.



Figure 4.2: Technical diagram illustrating the intelligent movement paths and sensor capabilities for comprehensive pool coverage.



Nettoyage des parois & ligne d'eau

Nettoie le fond, les parois ET la ligne d'eau.

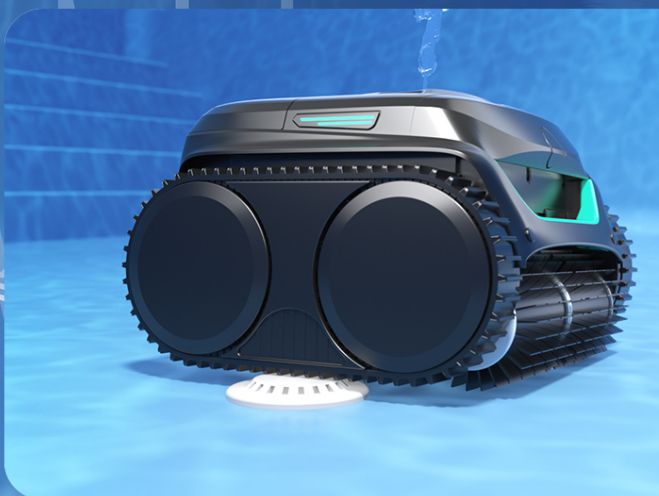
Figure 4.3: The WYBOT C2 demonstrating its wall cleaning function underwater.

Capacité d'escalade supérieure

2 brosses motorisées pour
franchir marches et pentes.



Figure 4.4: The robotic cleaner navigating pool steps with its track wheels.



Franchit les obstacles de drainage

Passe sur des bondes de 3 cm
en mode standard.

Figure 4.5: The robotic cleaner overcoming a drainage obstacle, demonstrating its ability to handle varying pool floor features.

4.3 Pool Type Compatibility

The WYBOT C2 is suitable for various pool shapes and surfaces, including rectangular, oval, figure-eight, and curved pools, as well as vinyl, fiberglass, concrete, and tiled surfaces. It is designed for pools up to 150 m².



Figure 4.6: The WYBOT C2 is compatible with various pool shapes up to 150 m².

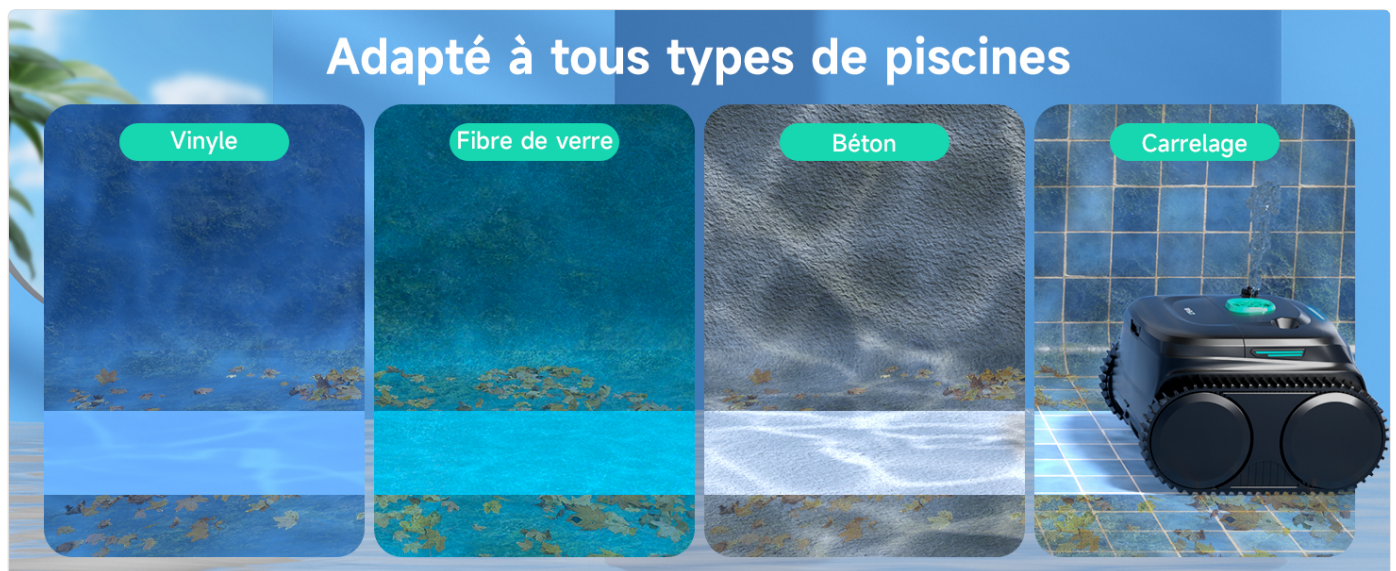


Figure 4.7: The robotic cleaner is adaptable to all types of pool surfaces, including vinyl, fiberglass, concrete, and tile.

5. MAINTENANCE

5.1 Filter Cleaning

The WYBOT C2 features a dual filtration system with a 180µm grid for large debris and a 10µm ultra-fine filter for small particles. Regular cleaning of the filter baskets is crucial for maintaining optimal cleaning performance.

1. After each cleaning cycle, remove the robot from the pool.
2. Open the filter compartment (refer to the quick start guide for specific instructions).
3. Remove the filter baskets.
4. Rinse the filter baskets thoroughly with a garden hose to remove all collected debris.
5. Ensure the filters are completely clean before reinserting them into the robot.
6. Close the filter compartment securely.



Figure 5.1: Illustration of the filter basket, its easy access, and the simplified cleaning process using a hose.

5.2 General Care and Storage

- After each use, rinse the exterior of the robot with fresh water to remove any pool chemicals or debris.
- Store the robot in a cool, dry place away from direct sunlight and extreme temperatures.
- Do not store the robot with water inside. Ensure it is completely drained.
- For long-term storage, ensure the battery is charged to approximately 50-60% and recharge every three months to prolong battery life.

6. TROUBLESHOOTING

If you encounter issues with your WYBOT C2, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Robot does not start or move.	Low battery; power button not pressed; debris blocking wheels/brushes.	Charge the robot fully. Press the power button firmly. Check and clear any obstructions from the wheels or brushes.
Poor cleaning performance.	Clogged filters; incorrect cleaning mode; low battery.	Clean the filter baskets thoroughly. Select an appropriate cleaning mode via the app. Ensure the robot is fully charged.
Robot does not climb walls or falls off walls.	Dirty pool walls (algae); low battery; water chemistry imbalance.	Brush pool walls manually before cleaning. Ensure battery is fully charged. Check and balance pool water chemistry.
App connection issues.	Bluetooth/Wi-Fi interference; robot out of range; app not updated.	Ensure your smartphone is close to the robot. Restart the app and robot. Check for app updates.

If the problem persists, please contact WYBOT customer support for assistance.

7. SPECIFICATIONS

Feature	Detail
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Feature	Detail
Brand	WYBOT
Model Name	C2
Color	Black and Green
Product Dimensions (L x W x H)	46.8L x 42.8W x 45H centimeters
Power Source	Battery Powered
Item Weight	8 Kilograms
Control Method	Application
Battery Weight	450 Grams
Battery Type	Lithium-ion (1 included)
Lithium Battery Capacity	99.36 Watt-hours
Number of Lithium-Ion Cells	6
Charging Time	3 hours
Runtime (Eco Mode)	Up to 180 minutes
Max Pool Area	Up to 150 m²
Filtration	Dual (180µm coarse, 10µm ultra-fine)
Installation Type	Robotic
Assembly Required	No

8. WARRANTY AND SUPPORT

The WYBOT C2 comes with a limited warranty. Please refer to the warranty card included in your package for specific terms and conditions. For technical support, troubleshooting assistance, or warranty claims, please contact WYBOT customer service through their official website or the contact information provided in your product documentation.

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