

WYBOT B1

WYBOT B1 Robotic Pool Cleaner Instruction Manual

Model: B1

1. INTRODUCTION

This manual provides essential instructions for the safe operation, maintenance, and troubleshooting of your WYBOT B1 Robotic Pool Cleaner. Please read this manual thoroughly before using the product and retain it for future reference. The WYBOT B1 is a battery-powered robotic pool cleaner designed for small in-ground and above-ground pools. It features intelligent navigation, app control, and dual side brushes for comprehensive cleaning of both the pool floor and walls.

2. PRODUCT OVERVIEW

2.1 Key Features

- **Powerful Obstacle Surmounting and Edge Cleaning:** Effortlessly navigates drains, pool joints, and bottom obstacles. Two front side brushes effectively clean pool edges, corners, and hard-to-reach areas.
- **Compact and Lightweight Design:** Specifically designed for small pools, easy to lift and handle for efficient cleaning.
- **Intelligent Navigation:** Offers various navigation modes for thorough cleaning of both the pool floor and walls.
- **Extended Runtime:** Up to 100 minutes of continuous cleaning, with adjustable cleaning time for daily maintenance.
- **App Control and OTA Updates:** Manage settings and schedules via the mobile app. Firmware updates ensure continuous performance optimization.
- **Easy Maintenance:** Modular design allows for quick disassembly. Removable battery with integrated safety management for safer charging and easy replacement.

2.2 Package Contents

Verify that all items are present in the package:

Contenuto della confezione

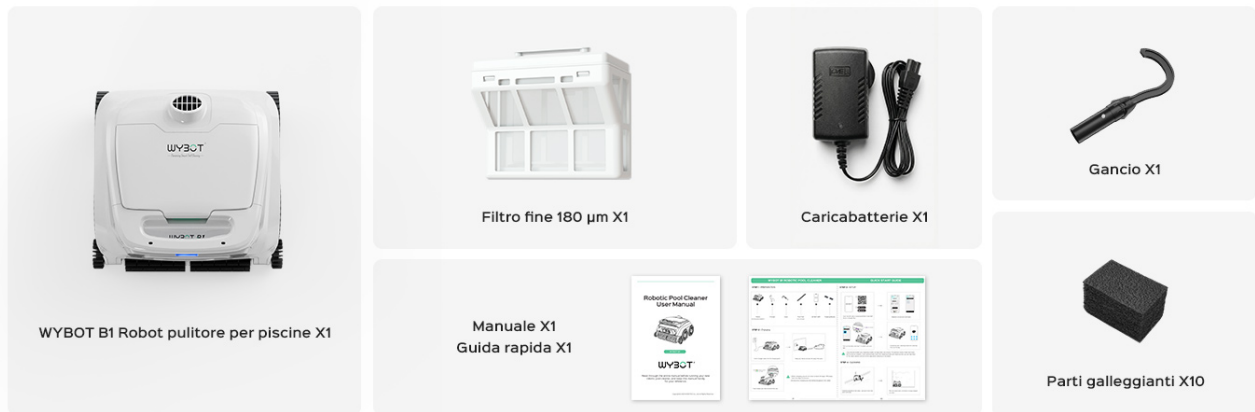


Image showing the WYBOT B1 Robotic Pool Cleaner, fine filter, battery charger, hook, manual, quick guide, and floating parts.

- WYBOT B1 Robotic Pool Cleaner x1
- Fine Filter 180 µm x1
- Battery Charger x1
- Hook x1
- Manual x1, Quick Guide x1
- Floating Parts x10

3. SETUP

3.1 Charging the Battery

1. Ensure the robot is dry before charging.
2. Connect the charger to the robot's charging port.
3. Plug the charger into a power outlet.
4. The indicator light will flash green during charging and turn solid green when fully charged. Charging time is approximately 3 hours.



Image showing the WYBOT B1 robot, a smartphone displaying the WYBOT app interface, and an illustration of the charging process and OTA updates.

3.2 App Installation and Connection

1. Download the "WYBOT" app from your smartphone's app store.
2. Enable Bluetooth on your smartphone.
3. Open the app and follow the on-screen instructions to connect to your WYBOT B1.
4. Once connected, you can control settings, cleaning schedules, and view cleaning history.



Image illustrating the lightweight design of the WYBOT B1, being easily carried by hand from the pool.

4. OPERATING INSTRUCTIONS

4.1 Placing the Robot in the Pool

1. Ensure the robot is fully charged.
2. Gently lower the robot into the pool until it rests on the bottom.
3. The robot will automatically begin its cleaning cycle or await commands from the app.



Image showing the WYBOT B1 cleaning both the pool floor and wall, with labels indicating "Floor" and "Wall".

4.2 Cleaning Modes

The WYBOT B1 offers various cleaning modes for optimal pool coverage:

- **Floor Cleaning:** Focuses on cleaning the pool bottom.
- **Wall Cleaning:** Climbs and cleans the pool walls.
- **Combined Floor & Wall Cleaning:** Provides comprehensive cleaning of both surfaces.
- **Eco Mode:** Optimized for energy efficiency.
- **Quick Clean Mode:** For faster cleaning cycles.

Select your desired cleaning mode via the WYBOT app.



Image illustrating the intelligent path navigation of the WYBOT B1, showing its movement pattern in a pool.

4.3 Retrieving the Robot

When the cleaning cycle is complete or the battery is low, the robot will position itself near the pool edge for easy retrieval. Use the provided hook to gently lift the robot out of the water.

Facile da recuperare dalla piscina

Design leggero per un sollevamento senza sforzo



Image showing a person retrieving the WYBOT B1 robotic pool cleaner from the pool using its handle.

5. MAINTENANCE

5.1 Cleaning the Filter Basket

1. After each use, remove the robot from the pool.
2. Open the robot's cover and remove the filter basket.
3. Empty debris from the basket.
4. Rinse the filter basket thoroughly with clean water.
5. Reinsert the clean filter basket and close the cover securely.

Pulizia potente

La forte aspirazione raccoglie vari tipi di detriti



Image depicting the WYBOT B1 robot effectively cleaning various types of debris such as hair, twigs, sand, leaves, and flying insects from the pool.

5.2 Battery Care

- Always charge the battery fully before storage.
- Store the robot in a cool, dry place away from direct sunlight.
- If storing for an extended period, charge the battery every 3 months to maintain its health.

6. TROUBLESHOOTING

Refer to the following table for common issues and their solutions:

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Robot does not turn on.	Low battery.	Charge the robot fully.
Robot not cleaning effectively.	Filter basket is full or clogged.	Clean the filter basket.
Robot gets stuck frequently.	Large obstacles in the pool.	Remove large debris from the pool. Ensure floating parts are correctly installed for wall climbing if applicable.
App connection issues.	Bluetooth is off or robot is out of range.	Ensure Bluetooth is enabled and the robot is close to your device. Restart the app and robot.
Red indicator light.	Malfunction detected.	Refer to the app for specific error codes or contact customer support.

6.1 Indicator Light Status

- Blue Light:** Solid - On; Flashing - Cleaning
- Green Light:** Solid - Fully Charged; Flashing - Charging
- Purple Light:** Solid - Connecting to App
- Red Light:** Solid or Flashing - Malfunction Detected



Image showing the WYBOT B1 robot with a detailed guide to its indicator light colors and their meanings (Blue: On/Cleaning, Green: Charged/Charging, Purple: App Connection, Red: Malfunction).

7. SPECIFICATIONS

Brand	WYBOT
Model Name	B1
Color	White-Green
Product Dimensions (L x W x H)	36L x 35W x 26H cm
Power Source	Battery Powered

Special Features	Lightweight, Intelligent, Smart Navigation, App Control, Cordless
Control Method	App
Voltage	22.2 Volts
Lithium Battery Voltage	22.2 Volts
Lithium Battery Energy	57.72 Watt-hours
Number of Batteries	1 (Non-standard batteries included)
Battery Description	Lithium Ion
Battery Charging Time	3 Hours
Filter Capacity	2 Liters
Number of Lithium (Ion) Cells	5
Assembly Required	No
Installation Type	Robotic
Battery Weight	305.21 Grams
Manufacturer Part Number	B1001
Manufacturer	WYBOT

Ideale per la maggior parte delle forme di piscina

Rettangolare / Rotonda / A forma libera / Libera

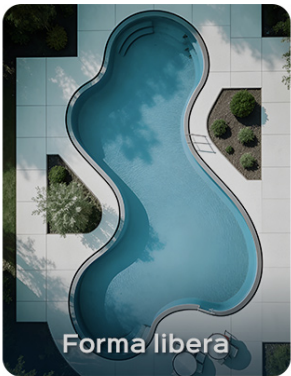
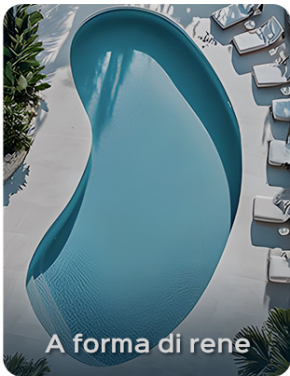


Image showing the WYBOT B1 is ideal for most pool shapes, including Rectangular, Round, Kidney-shaped, and Freeform.

Ideale per la maggior parte delle superfici della piscina

Rivestimento in vinile / Cemento / Intonaco / Ciottoli / Fibra di vetro / Piastrelle



Rivestimento in vinile



Cemento



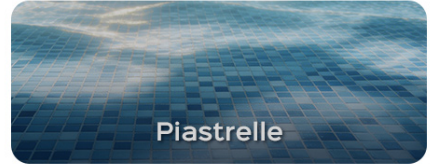
Fibra di vetro



Ciottoli



Intonaco



Piastrelle

Per migliorare la stabilità, su fibra di vetro/piastrelle vengono aggiunti blocchi galleggianti per l'arrampicata sulle pareti

Image illustrating the WYBOT B1's compatibility with various pool surfaces: Vinyl Lining, Cement, Plaster, Pebbles, Fiberglass, and Tiles. Floating blocks are added for improved stability on fiberglass/tile walls.

8. WARRANTY AND SUPPORT

8.1 Warranty Information

The WYBOT B1 Robotic Pool Cleaner comes with a **Limited Warranty**. Please refer to the warranty card included in your package for specific terms and conditions. WYBOT offers 1 year of protection.



Image showing the WYBOT B1 robot with a shield icon indicating "1 year of protection".

8.2 Customer Support

For technical assistance, troubleshooting not covered in this manual, or warranty claims, please contact WYBOT customer support. Contact information can typically be found on the official WYBOT website or in the product packaging. You can also visit the [WYBOT Store on Amazon](#) for more information and support resources.

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