

AIPER Scuba SE

AIPER Cordless Automatic Pool Cleaner

MODEL: SCUBA SE

Brand: AIPER

1. Introduction

The AIPER Scuba SE is a cordless automatic pool cleaner designed for efficient and effortless maintenance of above-ground pools with flat bottoms. This lightweight device features an optimized hydrodynamic design for superior cleaning performance, a self-parking function for easy retrieval, and a long-lasting battery for extended cleaning cycles. It simplifies pool care by automating the cleaning process, allowing you to enjoy a sparkling clean pool with minimal effort.

2. Safety Information

Please read all safety instructions carefully before operating the AIPER Scuba SE. Failure to follow these instructions may result in injury or damage to the product.

- Always ensure the pool cleaner is fully charged before use.
- Do not operate the cleaner outside of the recommended ambient temperature range of 50°F to 95°F (10°C to 35°C).
- Keep the cleaner out of reach of children and pets.
- Do not attempt to disassemble or repair the unit yourself. Contact customer service for assistance.
- Ensure the charging port is dry before connecting the charger.
- Only use the original charger provided with the unit.
- Avoid operating the cleaner if there are large objects or sharp debris in the pool that could damage the unit.

3. Product Overview

The AIPER Scuba SE is designed for optimal pool cleaning. Below are its main components and features:



Figure 3.1: The AIPER Scuba SE Cordless Automatic Pool Cleaner. This image shows the compact and ergonomic design of the pool cleaner, highlighting its handle and overall shape.

Key Features:

- **Optimized Hydrodynamic Design:** Engineered to reduce propulsion power consumption, directing more energy towards effective cleaning.

New Hydro Dynamic Design

Dedicates More Power to Cleaning



Figure 3.2: Illustration of the Scuba SE's hydrodynamic design. This image depicts the cleaner submerged in water, showing how its design optimizes water flow for efficient cleaning.

- **Self-Parking Function:** The cleaner automatically returns to its starting point at the end of its cleaning cycle or when the battery is low, facilitating easy retrieval.

Self-Parking Technology

For Effortless Retrieval



Figure 3.3: The Scuba SE utilizing its self-parking technology. The image shows the cleaner moving towards the pool edge, indicated by an arrow, for convenient retrieval.

- **Long Battery Life:** Provides up to 90 minutes of cleaning time, capable of cleaning pools up to 860 square feet on a single charge.



Figure 3.4: Visual representation of the Scuba SE's extended battery life. The image illustrates the cleaner in a pool, emphasizing its 90-minute runtime and coverage area of 860 sq.ft.

- **Cordless Design:** Offers unrestricted movement and eliminates the hassle of tangled cords during operation.
- **Fast Drainage:** An advanced water purging system allows for quick water drainage (up to 90% in 15 seconds) for enhanced portability after use.

4. Setup

Before first use, ensure the AIPER Scuba SE is fully charged.

1. Charging the Unit:

- Locate the charging port on the cleaner. Ensure it is dry before plugging in the charger.
- Connect the provided charger to the unit and then to a power outlet.
- The indicator light on the charger will show the charging status (e.g., red for charging, green for fully charged).
- A full charge takes approximately 3 hours.



Figure 4.1: The Scuba SE connected to its charger. This image illustrates the charging process, showing the cleaner plugged into a wall outlet with indicator lights for charging status.

2. Initial Preparation:

- Once fully charged, disconnect the charger.
- Ensure the filter basket is properly installed and secured within the unit.

5. Operating Instructions

Operating the AIPER Scuba SE is straightforward:

1. **Place in Pool:** Gently lower the cleaner into the pool. Ensure it is fully submerged and no air bubbles are trapped underneath.
2. **Turn On:** Locate the power button (usually on the top or side) and press it to activate the cleaner. The unit will begin its cleaning cycle.
3. **Automatic Cleaning:** The Scuba SE will automatically navigate the pool floor, collecting debris. It is designed to move back and forth, covering the entire flat bottom surface.



Cordless & Easy to Use

Enjoy a Safer, Hassle-free Cleaning Experience

Figure 5.1: The Scuba SE operating in a pool. This image shows the cleaner submerged and actively cleaning the pool floor, demonstrating its cordless convenience.

4. **Retrieval:** Once the cleaning cycle is complete or the battery is low, the cleaner will automatically return to its starting point at the edge of the pool (self-parking function). Carefully lift the unit out of the water using its handle.

6. Maintenance

Regular maintenance ensures optimal performance and extends the lifespan of your AIPER Scuba SE.

1. **Drainage:** After removing the cleaner from the pool, allow it to drain water. The fast drainage system will quickly release most of the stored water.

Ultra-Portability

Quick Water Release for Simple Use



Figure 6.1: Demonstrating the fast drainage feature of the Scuba SE. The image shows a person lifting the cleaner from the pool, with water rapidly draining from its underside.

2. Clean Filter Basket:

- Open the cleaner to access the filter basket.
- Remove any collected debris from the filter.
- Rinse the filter basket thoroughly with a hose until clean.
- Ensure the filter is completely dry before reinserting it into the unit.

3. **Clean Brushes:** Inspect the brushes for any tangled debris and clean them as needed.

4. **Exterior Cleaning:** For a thorough clean, use a mild detergent and a soft brush to clean the vacuum's exterior.

5. **Storage:** Store the cleaner in a dry, cool place away from direct sunlight when not in use. Ensure it is completely dry before storage.

7. Troubleshooting

If you encounter issues with your AIPER Scuba SE, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Cleaner does not turn on.	Low battery; Power button not pressed correctly.	Charge the unit fully. Press the power button firmly.
Cleaner stops prematurely or has short runtime.	Insufficient charge; Filter basket clogged; Large debris obstructing movement.	Ensure full charge (3 hours). Clean the filter basket. Remove large debris from the pool.
Cleaner gets stuck or does not move smoothly.	Uneven pool bottom (creases, bumps); Obstruction; Wheels are slick.	Ensure pool bottom is flat. Remove any obstacles. Check wheels for debris. Note: This model is designed for flat-bottom pools.
Poor suction or ineffective cleaning.	Clogged filter basket; Insufficient battery power.	Clean the filter basket thoroughly. Ensure the unit is fully charged.
Cleaner does not self-park.	Battery completely depleted before reaching edge; Obstruction.	Ensure the unit has enough charge to complete its cycle. Clear any obstacles near the pool edge.

If the problem persists after attempting these solutions, please contact AIPER customer service for further assistance.

8. Specifications

Feature	Detail
Model Name	Scuba SE
Brand	AIPER
Power Source	Battery Powered (Lithium-Ion)
Battery Life	Up to 90 minutes
Charging Time	3 Hours
Max Pool Size	Up to 860 sq.ft. (40 feet)
Product Dimensions (L x W x H)	13.5 x 11 x 6.7 inches
Item Weight	11.27 pounds
Material	Plastic
Color	Gray
Control Method	Touch
Operating Temperature Range	50°F to 95°F (10°C to 35°C)

9. Warranty and Support

The AIPER Scuba SE comes with a **1-year warranty**, providing peace of mind with your purchase. AIPER is committed to providing reliable service and dedicated customer support.

For warranty claims, technical assistance, or any product-related inquiries, please contact AIPER customer service through their official website or the contact information provided in your product packaging. Please have your model number (Scuba SE) and proof of purchase ready when contacting support.

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.

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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.

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