HABIUBIU HCLA3Air

HABIUBIU HCLA3 Series Floor Scrubber Waste Water Tank Replacement Manual

Model: HCLA3Air

1. Introduction

This manual provides instructions for the installation, operation, and maintenance of your HABIUBIU HCLA3 Series Universal Replacement Waste Water Tank. This tank is designed to replace the original waste water tank in compatible HCLA3 series wet/dry floor scrubbers, ensuring efficient and leak-free operation.



Image: The HABIUBIU HCLA3 Series Universal Replacement Waste Water Tank, designed for compatibility and leak-proof performance.

2. Compatibility

Important: This product is exclusively compatible with**HCLA3 series floor scrubbers**. Please verify your machine model carefully before purchasing or attempting installation to ensure compatibility.

3. Setup and Installation

3.1 Unpacking

Carefully remove the replacement waste water tank from its packaging. Inspect the tank for any signs of damage during transit.

3.2 Replacing the Tank

1. Ensure your HCLA3 series floor scrubber is turned off and unplugged from any power source.
2. Locate the existing waste water tank on your floor scrubber.

3. Carefully remove the old waste water tank according to your floor scrubber's original manual.
4. Align the new HABIUBIU replacement waste water tank with the interfaces on the machine body.
5. Gently push the tank into place until the clips secure it. No extra tools are required for installation.
6. Verify that the tank is securely seated and that the integrated high-elasticity sealing ring forms a tight seal with the machine's interface.

This effortless replacement restores waste water storage functionality in seconds.

4. Operation

4.1 Waste Water Collection

During the cleaning process, the tank will collect dirty water from the floor scrubber. The optimized, enlarged capacity design allows for extended cleaning sessions without frequent emptying.

4.2 Monitoring Waste Water Level

The tank features clear liquid level indicators. These indicators provide instant visibility of the remaining waste water, allowing you to monitor the fill level and plan for emptying.

Note: Monitoring the level helps prevent spills and ensures efficient cleaning.

5. Maintenance

Proper maintenance extends the lifespan of your waste water tank and ensures hygienic operation.

5.1 Routine Cleaning (After Each Use)

1. After each cleaning session, thoroughly empty all remaining waste water from the tank.
2. Rinse the interior walls repeatedly with clean water. This helps to easily remove residual grime and light water stains.
3. Ensure no residue remains inside the tank.
4. Allow the tank to dry completely before storing. Storing sealed after complete drying helps maintain a clean, dry tank and prevents odors and bacterial growth.

5.2 Deep Cleaning (Every 1-2 Weeks)

Perform a deep tank cleaning every 1-2 weeks, depending on usage frequency. This involves a more thorough rinse and inspection to ensure all internal components are clean. Keeping the interior walls dry and clean significantly extends accessory lifespan.

6. Safety Precautions

- Do not fill the waste water tank with hot water.
- Do not use strong acidic or alkaline cleaners.
- Do not use other corrosive liquids in the tank.
- Using unsuitable liquids can cause damage to the tank and the floor scrubber, affecting optimal performance and potentially voiding warranty.
- Always ensure the tank is securely installed before operating the floor scrubber to prevent leaks.

7. Troubleshooting

7.1 Leaks

If you observe leaks from the waste water tank:

- Ensure the tank is correctly seated and fully secured to the floor scrubber.
- Check the integrated sealing ring for any damage or debris that might prevent a tight seal. Clean or replace if necessary.
- Verify that the tank is not overfilled beyond its maximum capacity.

7.2 Odors

If unpleasant odors develop in the tank:

- Perform a thorough deep cleaning as described in Section 5.2.
- Ensure the tank is completely emptied and dried after each use before storage.
- Avoid leaving waste water in the tank for extended periods.

8. Specifications

Feature	Detail
Brand	HABIUBIU
Model Name	HCLA3Air
Compatibility	HCLA3 Series Floor Scrubbers
Material	Food-grade safe materials
Special Features	Leak-Proof Seal, Large Capacity, Easy to Clean
Product Dimensions	4.13"L x 3.54"W x 11.02"H
Item Weight	7.72 pounds

9. Warranty and Support

For warranty information or technical support, please refer to the official HABIUBIU website or contact customer service through your purchase platform. Keep your purchase receipt for warranty claims.

For further assistance, you may visit the HABIUBIU Store on Amazon.

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