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- Raimondi Easy Art.244ADV Grout Washing Bucket and Sponge Cleaning System User Manual

Raimondi Art.244ADV

Raimondi Easy Art.244ADV Grout Washing Bucket and Sponge Cleaning System

Model: Art.244ADV (Reference: 111110.104)

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1. Introduction

Thank you for choosing the Raimondi Easy Art.244ADV Grout Washing Bucket. This system is designed to simplify the cleaning of grout floats and sponges during tiling projects, ensuring a cleaner finish and more efficient work. Please read this manual thoroughly before assembly and use to ensure proper operation and longevity of your product.

2. SAFETY INFORMATION

Always observe basic safety precautions when using this product to reduce the risk of injury or damage.

- Read all instructions before use.
- Wear appropriate personal protective equipment (PPE), such as gloves and eye protection, when handling grout and cleaning solutions.
- Ensure the bucket is placed on a stable, level surface to prevent tipping.
- Do not overfill the bucket with water or grout slurry.
- Dispose of grout waste and dirty water according to local environmental regulations.
- · Keep out of reach of children and pets.

3. PACKAGE CONTENTS

Verify that all items listed below are present in your package:

- · Main Bucket with Wheels
- · Inner Grate Tray
- Handle
- Roller Assembly (3 rollers)
- Grout Float
- Disposable Liner Bags



Figure 1: The Raimondi Easy Art.244ADV Grout Washing Bucket system, including the main bucket with handle and rollers, a grout float, and a roll of disposable liner bags.

4. SETUP

Follow these steps to assemble your grout washing bucket:

- 1. **Attach the Handle:** Insert the metal handle into the designated slots on the sides of the main bucket until it clicks securely into place. Ensure it is firmly seated.
- 2. **Install Rollers:** Place the roller assembly onto the top edge of the main bucket. Ensure the rollers are properly aligned with their mounting points and rotate freely. If springs are provided, ensure they are correctly seated to prevent them from dislodging during use.
- 3. **Insert Liner Bag:** Open a disposable liner bag and carefully place it inside the main bucket, ensuring it lines the entire interior. Fold the top edges of the bag over the rim of the bucket to secure it.
- 4. **Place Grate Tray:** Position the inner grate tray on top of the liner bag, resting it on the internal supports of the bucket. This tray provides a surface for cleaning and allows dirty water to drain into the bag below.



Figure 2: Demonstrates how to properly insert the disposable liner bag into the main bucket before placing the inner grate tray.

5. OPERATING INSTRUCTIONS

To effectively clean your grout floats and sponges:

- 1. **Fill with Water:** Pour clean water into the bucket, ensuring it covers the bottom of the grate tray but does not exceed the maximum fill line.
- 2. **Clean Grout Float/Sponge:** After applying grout, wipe your grout float or sponge across the grate tray, submerging it in the water. The grate helps to dislodge excess grout.
- 3. **Use Rollers:** For thorough cleaning, pass the grout float or sponge over the rollers. Apply gentle pressure to squeeze out dirty water and clean the tool. The rollers are designed to remove excess water and grout, leaving your tool cleaner for the next application.
- 4. Repeat as Needed: Continue cleaning your tools as necessary throughout your tiling project.
- 5. **Dispose of Waste:** Once the water becomes too dirty, or at the end of your project, carefully lift the inner grate tray. Then, lift the liner bag containing the dirty water and grout slurry. Securely tie the top of the bag and dispose of it according to local waste disposal guidelines.



Figure 3: A disposable liner bag filled with dirty water and grout slurry, ready for removal and disposal.

6. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your Raimondi Grout Washing Bucket.

- **Cleaning:** After each use, remove the liner bag and thoroughly rinse the inner grate tray, rollers, and the main bucket with clean water. Ensure all grout residue is removed.
- Roller Care: Periodically check the rollers for any signs of wear or damage. Ensure they spin freely. Clean any grout buildup from the roller mechanism.
- **Storage:** Store the bucket and its components in a clean, dry place away from direct sunlight and extreme temperatures.
- **Inspection:** Regularly inspect all parts for cracks, breaks, or other damage. Replace any damaged components immediately to prevent operational issues.

7. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Rollers do not spin freely or dislodge.	Grout buildup; incorrect assembly of springs.	Clean rollers and their mounting points thoroughly. Reassemble rollers, ensuring any springs are correctly seated and secured.
Water leakage from handle attachment points.	Improperly sealed handle; manufacturing defect.	Ensure the handle is fully inserted and seated. If leakage persists, contact customer support for assistance.
Grout float/sponge not cleaning effectively.	Insufficient water; excessive grout on tool; dirty water.	Ensure adequate clean water in the bucket. Pre-scrape excess grout from the tool. Replace dirty water with a fresh liner bag and clean water.

8. SPECIFICATIONS

Brand: RaimondiModel: Art.244ADV

• Manufacturer Reference: 111110.104

• Material: Plastic

• Item Weight: Approximately 10 kg (22 lbs)

• Style: Modern

• International Article Code (EAN): 08024648074584

9. WARRANTY AND SUPPORT

For warranty information, technical support, or to inquire about replacement parts, please contact Raimondi customer service or your authorized dealer. Keep your purchase receipt as proof of purchase.

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Related Documents - Art.244ADV



Raimondi Berta ADV: Handling, Installation, and Electric Supply Guide

Comprehensive guide for the Raimondi Berta ADV electrosponge, covering packing, electric supply requirements, and machine assembly procedures. Includes safety warnings and operational instructions.



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