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Vomeko Vomekodwa08xkn46

Vomeko High-Pressure Air Drain Blaster Instruction Manual

Model: Vomekodwa08xkn46

1. INTRODUCTION

The Vomeko High-Pressure Air Drain Blaster is a powerful tool designed to clear stubborn blockages in various plumbing fixtures using compressed air. This manual provides essential information for the safe and effective use of your device, including setup, operation, maintenance, and troubleshooting.



Image 1.1: The Vomeko High-Pressure Air Drain Blaster main unit.

2. SAFETY INFORMATION

Please read and understand all safety instructions before operating the device. Failure to follow these instructions may result in injury or damage to the product or property.

- **Pressure Gauge:** Always monitor the visual pressure gauge and do not exceed recommended pressure levels for specific drains to prevent damage or splashing.
- **Tight Seal:** Ensure the unblocking head forms a tight seal over the drain opening before releasing air to prevent water and debris from splashing back.
- **Personal Protective Equipment:** Consider wearing eye protection when operating the device.
- **Children and Pets:** Keep the device out of reach of children and pets.
- **Intended Use:** Use the device only for its intended purpose of clearing plumbing blockages.
- **Flammable Substances:** Do not use the device to clear drains containing flammable liquids or chemicals.



Image 2.1: The visual pressure gauge helps monitor air pressure.

3. PACKAGE CONTENTS

Verify that all components are present and undamaged upon opening the package.

- 1 x Air Drain Blaster (Main Unit)
- 1 x Handle
- 1 x Holder
- 1 x Converter
- 1 x Toilet Plug (Unblocking Head)
- 1 x Washbasin Plug (Unblocking Head)
- 1 x Floor Drain Plug (Unblocking Head)
- 1 x Bath Plug (Unblocking Head)
- 1 x Inflatable Foot Pad

4. PRODUCT FEATURES

- **High-Pressure Operation:** Generates up to 120 PSI (8 BAR) of compressed air for effective clog removal.
- **Visual Pressure Gauge:** Provides real-time pressure readings for precise control and safety.
- **Durable Construction:** Crafted with a stainless steel body and non-slip ABS handle, resistant to deformation and rust.
- **Interchangeable Unblocking Heads:** Includes multiple heads for various drain types (toilets, sinks, floor drains, bathtubs).
- **Easy to Use:** Simple trigger mechanism for quick air release.



Image 4.1: The durable design is resistant to corrosion and abrasion.

5. SETUP

1. **Attach Handle:** Securely attach the handle to the main Air Drain Blaster unit.

2. **Select Unblocking Head:** Choose the appropriate unblocking head based on the type and size of the drain you intend to clear.
 - Toilet Plug for toilets.
 - Washbasin Plug for washbasins and smaller sinks.
 - Floor Drain Plug for floor drains.
 - Bath Plug for bathtubs.
3. **Attach Unblocking Head:** Firmly attach the selected unblocking head to the nozzle of the Air Drain Blaster. Ensure it is securely fitted to prevent air leakage. If necessary, use the converter for specific head types.



Image 5.1: Ensure the unblocking head is securely attached to the nozzle.

6. OPERATING INSTRUCTIONS

Follow these steps to effectively clear drain blockages:

1. **Prepare the Area:** Remove any standing water from the fixture if possible, or ensure the water level is low enough to allow the unblocking head to make a good seal.
2. **Pump Air:** Hold the Air Drain Blaster firmly and pump the handle to build air pressure. Observe the visual pressure gauge.

3. Recommended Pressure Levels:

- **Wash Basins:** 2-3 BAR (approximately 30-45 PSI)
- **Kitchen Sinks:** 3-4 BAR (approximately 45-60 PSI)
- **Toilets:** 4-5 BAR (approximately 60-75 PSI)
- **Floor Drains & Sewers:** 5-6 BAR (approximately 75-90 PSI)

Do not exceed 8 BAR (120 PSI) maximum pressure.

4. **Position the Head:** Place the selected unblocking head firmly over the drain opening, ensuring a complete and tight seal. This is crucial for effective operation and to prevent splashing.
5. **Release Air:** While maintaining the tight seal, press the trigger button to release the compressed air. A powerful blast of air will be discharged into the drain.
6. **Check and Repeat:** Observe if the blockage has cleared. If necessary, re-pump the device to the recommended pressure and repeat the process. Avoid excessive repetitions without checking the drain's status.
7. **Clean Up:** After clearing the clog, flush the drain with water to remove any remaining debris.



Image 6.1: The trigger button releases compressed air.

Cleans toilets or sinks with the push of an air button

Uses the power of high pressure compressed air to quickly and easily blow away the toughest clogs



Image 6.2: The Air Drain Blaster effectively clears toilet blockages.

7. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your Vomeko Air Drain Blaster.

- **Cleaning:** After each use, detach the unblocking head and rinse all components with clean water. Wipe the main unit with a damp cloth. Do not submerge the main unit in water.
- **Drying:** Ensure all parts are thoroughly dry before reassembling or storing.
- **Storage:** Store the device and its accessories in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Inspection:** Periodically inspect the rubber seals and unblocking heads for wear or damage. Replace any worn parts to maintain effective sealing.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device not building pressure.	Loose connections or damaged seals.	Ensure all parts, especially the unblocking head, are securely attached. Check rubber seals for damage and replace if necessary.
Clog not clearing after several attempts.	Insufficient pressure, improper seal, or severe blockage.	<ul style="list-style-type: none"> • Increase pressure to the recommended level for the specific drain type (refer to Section 6). • Ensure a tight seal between the unblocking head and the drain opening. • Try a different unblocking head if available and suitable. • For severe blockages, professional plumbing assistance may be required.
Water or debris splashes back.	Improper seal or excessive pressure.	<ul style="list-style-type: none"> • Ensure the unblocking head forms a complete and tight seal over the drain. • Reduce the air pressure to the recommended level.

9. SPECIFICATIONS

Feature	Detail
Model Number	Vomekodwa08xkn46
Maximum Pressure	120 PSI (8 BAR)
Material	Stainless steel, ABS plastic
Package Dimensions	21.26 x 7.48 x 3.54 inches
Item Weight	2.57 pounds
Included Accessories	Handle, Holder, Converter, Toilet Plug, Washbasin Plug, Floor Drain Plug, Bath Plug, Inflatable Foot Pad

10. WARRANTY AND SUPPORT

No specific warranty information is provided in the product details. For warranty inquiries, technical support, or assistance with your Vomeko High-Pressure Air Drain Blaster, please contact Vomeko customer support through your purchase platform or the official Vomeko website.

