

Bennett Read HVC702

Bennett Read Duo Spin Self-Cleaning Electric Spin Mop User Manual

Model: HVC702

1. INTRODUCTION

Thank you for choosing the Bennett Read Duo Spin Self-Cleaning Electric Spin Mop. This manual provides essential information for the safe and efficient operation, maintenance, and care of your new appliance. Please read it thoroughly before first use and retain it for future reference.

The Bennett Read Duo Spin Self-Cleaning Electric Spin Mop is designed to provide efficient floor cleaning. It features a powerful motorized brush that spins at 500 RPM, effectively removing dirt and grime from various sealed hard floor surfaces. The integrated self-cleaning function helps maintain hygienic mop pads. This lightweight and maneuverable mop is suitable for both routine cleaning and more thorough tasks. It is equipped with a rechargeable battery offering up to 60 minutes of operation and a 300ml water tank for cleaning solution.

2. IMPORTANT SAFETY INSTRUCTIONS

To reduce the risk of fire, electric shock, or injury, always follow basic safety precautions when using an electrical appliance. Read all instructions before using this appliance.

- Ensure the power adapter is compatible with your local power supply.
- Do not immerse the main unit in water or other liquids.
- Keep the appliance away from children and pets.
- Do not operate the mop with a damaged cord or plug.
- Use only manufacturer-recommended attachments and accessories.
- Unplug the appliance before cleaning or performing maintenance.
- Do not use with wet hands or in excessively damp environments.
- Avoid using the mop to pick up flammable or combustible liquids.
- Store the mop in a dry, indoor location when not in use.

3. PACKAGE CONTENTS

Carefully unpack your Bennett Read Duo Spin Electric Spin Mop and ensure all components are present and in good condition. Refer to the image below for a visual guide.



Figure 3.1: All components included in the Bennett Read Duo Spin Electric Spin Mop package. This includes the main mop unit, handle, self-cleaning bucket, and multiple mop pads.

- Main Mop Unit (with motorized head)
- Adjustable Handle Assembly
- Self-Cleaning Water Bucket
- Power Adapter/Charger
- Microfibre Mop Pads (4 included)
- Water Tank (integrated)

4. ASSEMBLY

Follow these steps to assemble your electric spin mop:

1. **Attach Handle:** Insert the adjustable handle assembly into the main mop unit until it clicks securely into place.
2. **Attach Mop Pads:** Align the microfibre mop pads with the hook-and-loop fasteners on the bottom of the mop head. Press firmly to secure them.
3. **Prepare Water Bucket:** Ensure the self-cleaning water bucket is clean and ready for use.





Figure 4.1: The fully assembled Bennett Read Duo Spin Electric Spin Mop, ready for charging or operation.

5. CHARGING THE BATTERY

Before first use, fully charge the mop's battery. A full charge provides up to 60 minutes of cleaning time.

1. Locate the charging port on the main mop unit.
2. Connect the power adapter to the charging port and plug the adapter into a wall outlet.
3. The LED indicator lights on the mop unit will illuminate to show charging status. Refer to the indicator guide for specific light patterns.
4. Once fully charged, disconnect the power adapter.





Figure 5.1: The Bennett Read Duo Spin Mop, showing the main unit where the charging port is located, next to the self-cleaning bucket.

6. OPERATION

6.1 Filling the Water Tank

The mop features a 300ml water tank for dispensing cleaning solution.

1. Locate the water tank cap on the main mop unit.
2. Open the cap and fill the tank with clean water or a suitable, non-foaming floor cleaning solution. Do not overfill.
3. Securely close the cap before use.

6.2 Cleaning Your Floors

The mop is designed for use on sealed hard floors such as tiles and hardwood.



Figure 6.1: The Bennett Read Duo Spin Mop in action, demonstrating its effectiveness on sealed hard floors with a fine spray of cleaning solution.

1. Ensure the mop pads are attached and the water tank is filled.
2. Press the power button to turn on the mop. The motorized pads will begin to spin.
3. To dispense water/solution, press the spray trigger located on the handle.
4. Guide the mop across the floor surface, allowing the spinning pads to clean. The LED light will illuminate hard-to-see areas.
5. Move the mop slowly for optimal cleaning results.
6. When finished, press the power button to turn off the mop.



Figure 6.2: A user demonstrating the ergonomic handling and ease of use of the Bennett Read Duo Spin Mop during a cleaning session.

6.3 Self-Cleaning Function

The self-cleaning feature helps maintain hygienic mop pads.





Figure 6.3: The mop head positioned within the self-cleaning bucket, showing the water level for effective cleaning of the mop pads.

1. Fill the self-cleaning water bucket with clean water up to the indicated fill line.
2. Place the mop head into the bucket, ensuring the spinning pads are submerged.

3. Turn on the mop. The spinning action within the bucket will clean the mop pads.
4. After a few minutes, turn off the mop and remove it from the bucket.
5. Empty the dirty water from the bucket and rinse it thoroughly.



Figure 6.4: An overhead view illustrating the mop head's placement within the self-cleaning bucket, highlighting the design for efficient pad cleaning.

7. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your mop.

- **Mop Pads:** The microfibre mop pads are washable. Remove them after each use and wash them by hand or machine wash according to fabric care instructions. Allow them to air dry completely before reattaching or storing.
- **Water Tank:** Empty any remaining water or solution from the tank after each use. Rinse the tank with clean water to prevent residue buildup.
- **Self-Cleaning Bucket:** After using the self-cleaning function, empty the dirty water and rinse the bucket thoroughly. Allow it to air dry.
- **Main Unit:** Wipe the exterior of the mop unit with a damp cloth. Do not use abrasive cleaners or immerse the unit in water.
- **Storage:** Store the mop in a cool, dry place, away from direct sunlight and extreme temperatures. Ensure the battery is partially charged if storing for extended periods.

8. TROUBLESHOOTING

If you encounter issues with your Bennett Read Duo Spin Electric Spin Mop, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Mop not turning on	Battery is depleted.	Charge the battery fully.
Mop pads not spinning	Obstruction or loose connection.	Check for debris around the mop head. Ensure pads are correctly attached.
No water/solution dispensed	Water tank is empty or clogged.	Refill the water tank. Check for blockages in the spray nozzle.
Poor cleaning performance	Mop pads are dirty or worn.	Clean or replace the mop pads. Ensure sufficient water/solution is being used.

If the problem persists after attempting these solutions, please contact customer support.

9. SPECIFICATIONS

- **Model Number:** HVC702
- **Brand:** Bennett Read
- **Motor Speed:** 500 RPM (approx.)
- **Battery Type:** Rechargeable Lithium-Ion
- **Runtime:** Up to 60 minutes (on a single charge)
- **Water Tank Capacity:** 300ml
- **Package Dimensions:** 65.8 x 26.8 x 26.4 cm
- **Item Weight:** 3.54 kg
- **Surface Recommendation:** Sealed hard floors (tile, hardwood)
- **Handle Material:** Plastic
- **Head Material:** Polyester (mop pads)





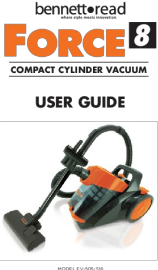
10. WARRANTY AND SUPPORT

The Bennett Read Duo Spin Self-Cleaning Electric Spin Mop is covered by a manufacturer's warranty. Please refer to the warranty card included in your product packaging for specific terms and conditions, including warranty period and coverage details.

For technical support, spare parts, or warranty claims, please contact Bennett Read customer service. Contact information can typically be found on the product packaging or the official Bennett Read website.

Website: www.bennettread.co.za

Related Documents - HVC702

	<p>Bennett Read ONE 114 R Complete Home Cleaning System User Guide</p> <p>Comprehensive user guide for the Bennett Read ONE 114 R complete home cleaning system, covering setup, operation, cleaning, maintenance, and troubleshooting.</p>
	<p>Bennett Read Power Steam JJ-SC-016A User Guide</p> <p>Comprehensive user guide for the Bennett Read Power Steam complete steam cleaning system, model JJ-SC-016A. This guide provides detailed instructions on operation, assembly, maintenance, safety guidelines, and troubleshooting for the steam cleaner.</p>
	<p>Bennett Read Power Steam User Guide: Complete Steam Cleaning System</p> <p>Comprehensive user guide for the Bennett Read Power Steam JJ-SC-016A, a complete steam cleaning system. Includes safety instructions, operating procedures, assembly, maintenance, troubleshooting, and warranty information.</p>
	<p>Bennett Read Power Up Compact Upright Vacuum User Guide</p> <p>Comprehensive user guide for the Bennett Read Power Up Compact Upright Vacuum (Model CJTG002 59B-120), covering safety instructions, assembly, operation, maintenance, troubleshooting, and warranty information.</p>
	<p>Bennett Read Force 8 Compact Cylinder Vacuum User Guide and Manual</p> <p>Official user guide for the Bennett Read Force 8 Compact Cylinder Vacuum (Model EV-505-S16). Learn about assembly, operation, maintenance, troubleshooting, safety precautions, and warranty information provided by Tevo.</p>

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