

153509

# 153509 Drainage Bag with Double Hook Hanger - 4,000 mL Instruction Manual

Model: 153509

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## 1. INTRODUCTION

This manual provides instructions for the safe and effective use of the Generic 153509 Drainage Bag with Double Hook Hanger. This product is designed for the collection of bodily fluids, featuring a 4,000 mL capacity, a double hook hanger for secure placement, and an easy-to-drain outlet tube. It is intended for single-use only and has a sterile fluid path.

## 2. SAFETY INFORMATION

- **Sterility:** This product has a sterile fluid path. Do not use if the packaging is damaged or opened, as sterility may be compromised.
- **Single-Use:** This drainage bag is designed for single-use only. Do not reuse or re-sterilize. Reuse may lead to infection or product malfunction.
- **Medical Supervision:** Use this product only under the guidance and supervision of a healthcare professional.
- **Proper Disposal:** Dispose of the used bag and its contents according to local medical waste regulations.
- **Storage:** Store in a cool, dry place away from direct sunlight.
- **Allergies:** The bag is made of vinyl. If you have known allergies to vinyl, consult your healthcare provider before use.

## 3. SETUP INSTRUCTIONS

1. **Inspect Packaging:** Before opening, visually inspect the packaging for any signs of damage or compromise. Do not use if the package is torn or opened.
2. **Open Package:** Carefully open the sterile package, ensuring not to touch the sterile fluid path components.
3. **Attach Tubing:** Connect the 48-inch drainage tubing securely to the appropriate medical device (e.g., catheter) as instructed by your healthcare professional. Ensure a tight, leak-free connection.
4. **Position Bag:** Utilize the double hook hanger to securely attach the drainage bag to a stable support, such as a bed frame. Ensure the bag is positioned below the level of the patient to facilitate gravity drainage and prevent reflux.

5. **Secure Tubing:** Use the integrated tube holder to secure the drainage tubing, preventing kinks or disconnections.
6. **Close Outlet Clamp:** Ensure the outlet tube clamp is in the closed position before use to prevent accidental drainage.



Image 1: The 153509 Drainage Bag showing the double hook hanger and tubing. This image illustrates the overall design of the drainage bag, including its capacity markings and the attached tubing with the clamp.

## 4. OPERATING INSTRUCTIONS

1. **Monitor Fluid Level:** Regularly check the fluid level in the drainage bag. The bag has clear markings to indicate volume.
2. **Drainage:** When the bag needs to be emptied, or as directed by a healthcare professional:
  - Place a suitable collection container below the outlet tube.
  - Open the outlet tube clamp.
  - Allow the fluid to drain completely into the container.
  - Close the outlet tube clamp securely.
  - Clean the outlet tube tip with an antiseptic wipe if instructed by a healthcare professional.

- Dispose of the collected fluid and collection container according to medical waste protocols.

3. **Anti-Reflux Valve:** The integrated anti-reflux valve prevents fluid from flowing back up the tubing, reducing the risk of infection. Ensure the bag remains below the patient's level for optimal performance of this valve.

## 5. MAINTENANCE AND CARE

- **Single-Use Product:** This drainage bag is designed for single-use and should be discarded after it is full, or as directed by a healthcare professional. Do not attempt to clean or reuse the bag.
- **Disposal:** After use, dispose of the entire drainage bag and its contents in accordance with hospital policy or local regulations for biohazardous waste.
- **Inspection:** Periodically inspect the tubing for kinks or blockages during use.

## 6. TROUBLESHOOTING

Problem	Possible Cause	Solution
No fluid drainage or slow drainage.	Tubing kinked or blocked. Outlet clamp closed. Bag positioned above patient's level. Connection not secure.	Check and straighten tubing; ensure no obstructions. Open the outlet clamp. Reposition the bag below the patient's level. Ensure all connections are tight.
Leakage from connections.	Loose connection. Damaged tubing or bag.	Tighten all connections. If damaged, discontinue use and replace with a new sterile bag.
Bag appears full but fluid level is low.	Air in the bag.	This is generally not an issue unless it impedes drainage. Consult a healthcare professional if concerned.

If troubleshooting steps do not resolve the issue, or if you have concerns about patient safety, immediately contact a healthcare professional.

## 7. SPECIFICATIONS

- **Model Number:** 153509
- **Capacity:** 4,000 mL
- **Tubing Length:** 48 inches
- **Material:** Vinyl (bag), Plastic (components)
- **Features:** Double Hook Hanger, Anti-Reflux Valve, Easy-to-drain outlet tube with clamp and tube holder, Sterile fluid path
- **Usage:** Single-use
- **Manufacturer:** Generic

## 8. WARRANTY AND SUPPORT

As a Generic brand product, specific warranty information may vary. For any questions regarding product defects, returns, or technical support, please contact the seller or your medical supply provider directly. Always refer to your purchase documentation for specific warranty terms.

