

# THE STREAMWAY® SYSTEM

## The automated alternative to evacuated bottles

The STREAMWAY System is a revolutionary new way to **dispose of ascitic fluid**. No evac bottles or suction canisters, no transport, no risk of exposure. It's a **fully automated** direct-to-drain system that provides **unlimited capacity** for uninterrupted performance and greater efficiency.

This self-contained system virtually **eliminates exposure to potentially infectious fluids** from therapeutic paracentesis and thoracentesis procedures. For improved patient safety, the STREAMWAY System also provides programmable settings, including an auto shut-off feature that stops the procedure at a predetermined fluid amount. It's the safe, efficient and environmentally friendly solution for radiology departments.

- Increases safety for staff and patients by reducing exposure risk
- Reduces overhead costs to radiology centers
- Enhances efficiency for greater profitability
- Eliminates biohazard canisters and bottles going into landfills

### How the **STREAMWAY** System Works



- 1 Illuminated System Status Display**  
See real-time fluid volume, vacuum pressure & system status
- 2 Color Touch Screen Display**  
Activate and operate entire system via intuitive controls
- 3 Safety Vacuum Adjustment**  
Vacuum safely controlled through touchscreen
- 4 Single Patient Procedure Filter & Tissue Trap**  
Prevent cross contamination and easily retrieve tissue sample
- 5 Quick-Connect Suction Ports**  
Attach up to 4 suction lines quickly and easily
- 6 Backlit Fluid View Chamber**  
Visualize collected fluid through window
- 7 Rapid Cleaning Cycle**  
Ready system for next case using quick-clean program

The STREAMWAY System is installed either in or on the wall,  
so it's off the floor and out of the way — yet always there when you need it.  
Set-up is simple and on-site training is provided for staff.

#### What Makes the **STREAMWAY** System Superior?

- Virtually hands free → Reduces the risk of exposure
- Eliminates costly canisters → Cuts expenses
- Unlimited capacity → Allows uninterrupted performance
- Reduces labor → Lowers costs
- Wall mounted → Frees valuable floor space
- Reduces disposable solid waste → Lessens environmental impact

Request a free demonstration of  
the **STREAMWAY** System

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## Product Specifications

### Intended Use

The STREAMWAY System is intended to be used in medical environments where potentially infectious waste fluid needs to be collected, measured and disposed. This includes radiology departments, operating rooms, intensive care units, pathology suites, emergency rooms, surgical centers and doctors' offices.

### Size

H 30" x W 12.25" x D 10.25"  
Mounting bracket width 2", Weight ≈50 LBS

### Installation

Secure the included mounting brackets to at least two wall studs and at height of 30" off the floor measured from the bottom of the unit.

*Consult instructions for use document, and site preparation and installation guide.*

## Utility Requirements

### Electricity

Connect medical grade power supply (included) to 120VAC 60Hz grounding type receptacle, not less than 15 AMPS

### Drain

Connect drain fitting to a minimum 1 ½" trapped floor or wall drain according to local plumbing standards

### Vacuum

Connect vacuum source fitting to a vacuum hose and a facility vacuum wall outlet

### Standards

Complies with UL/IEC/EN 60601-1 and 60601-1-2, and CAN/CSA C22.2 No. 601.1-M90: Class I equipment, Type B APPLIED PART



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The STREAMWAY System received an Innovative Technology Designation from Vizient, the largest, member-driven health care performance improvement company in the United States. The exclusive designation is given to technologies that demonstrate an ability to enhance clinical care or patient safety.