

LILY Suction System

Suction Bag



Safe and effective suction environment

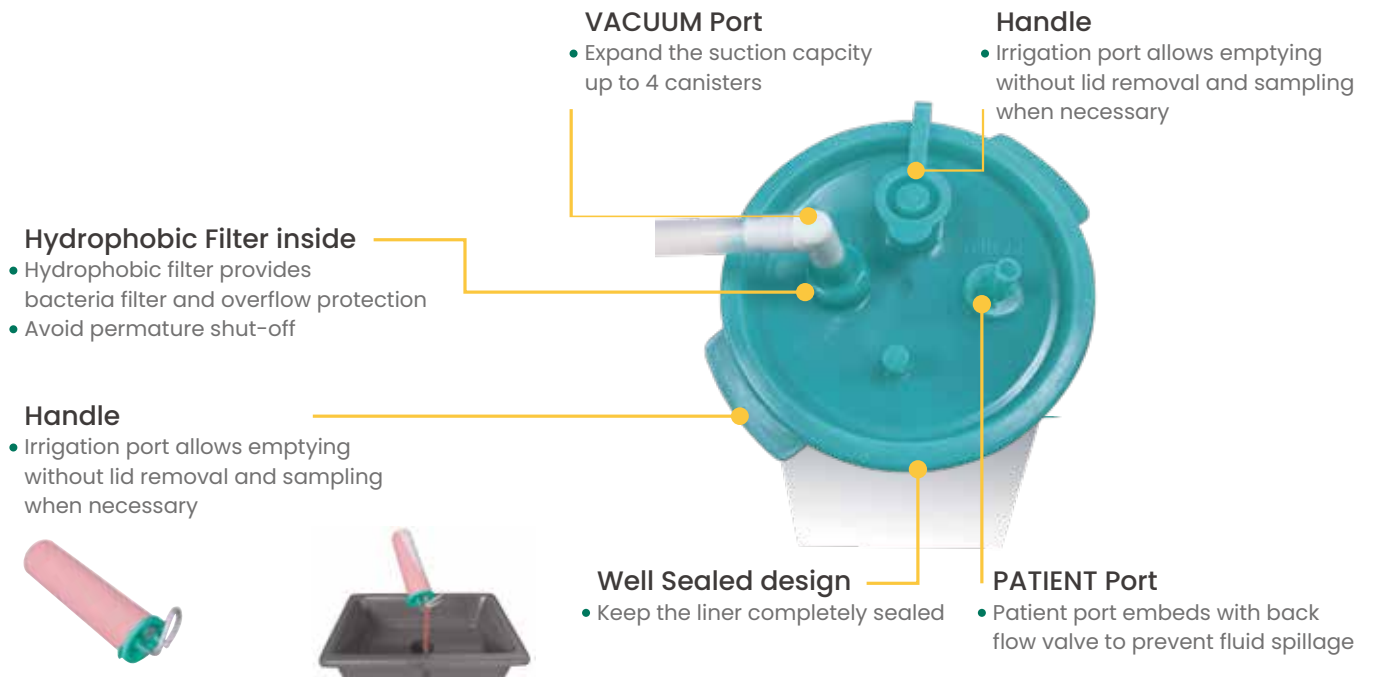
Specifically designed with high bacterial filtration efficiency to fit and protect all type of hospital central suction system.



LILY MEDICAL

Superior Safety Design

- Low risk of accidental spillage of liquid or contact
- DEHP free & Biologically decomposable



Hydrophobic Filter

- Serve as a combined bacterial filter and overflow protection
- High Bacterial Aerosol Filtration Efficiency

Feature	BFE*	Air Flow
Self-sealing	>99.98%	29.2 scfh

*Bacterial Filtration Efficiency
(Test method conform to ASTM F2102)



Overflow protection

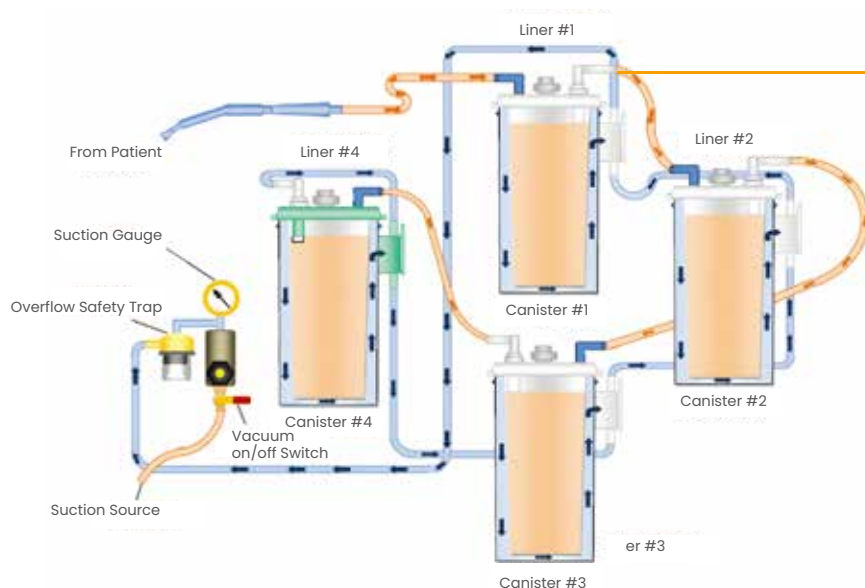
- Automatically shut off when waste fluid get full in liner
- Avoid waste from being inhaled to medical suction system

Avoid premature shut-off

- High air flow rate

High Performance

- Systematical Linkage
- Sustained and Steady suction power



Fluid flows automatically from liner #1 ->#2 >#3 and stops at #4 due to super hydrophobic filter design.

It provides super vacuum performance. Overflow safety trap prevents waste contamination into the vacuum system.

Installation Hardware

Flexible

Bag and canister can be used individually or in a serial connection up to 4 bottles

Safe

Completely sealed for endurance use

User-friendly

Error-free, using color (white or green) for easy identification

Canister

Graduation lines are easy to read and minimum graduation is 50 ml





Canister



Liner w/ Overflow Protection (Green)



Liner (White)



Connecting Tube



Overflow Safety Trap



Bracket



Hanging Set

Product	Model	Specification	Color
Liner Bag	CSB-300	3,000ml, without Hydrophobic Filter	White
	CSB-300S	3,000ml, with Hydrophobic Filter	Green
Canister	CSB-030	3,000ml	White
	CSB-031	3,000ml	Green



GMP Certificate



ISO 13485:2016



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