

# RECEPTAL®

Waste Fluid Management Systems



**RECEPTAL®**  
Suction Canister  
and Liner System

**EZE-VAC®**  
Suction Canister  
System

**ACCU-MEASURE®**  
Critical Measurement  
Canister

*AMSure®*  
Suction Tubing &  
Suction Yankauers

**STERICADI™**  
Suction Device  
Holder

**AMSINO**

Advancing Healthcare Worldwide®

# RECEPTAL® Waste Fluid Management Solutions



## RECEPTAL®

### Suction Canister and Liner System

The **RECEPTAL** Suction Canister and Liner System is one of the safest systems in waste fluid collection. This system combines the benefits of both a reusable canister and a disposable liner with permanently attached lid and tubing, simplifying set up time, reducing costs and providing additional protection.

**RECEPTAL** Liners and **EZE-VAC** Canisters include an anti-foaming emulsion that prevents froth formation and aerosolization, reducing the risk of contaminant exposure while maximizing fluid capacity. These efficient systems securely isolate suction waste with single, dual and multiple configurations that provide fluid capacity up to 24L without disconnection.

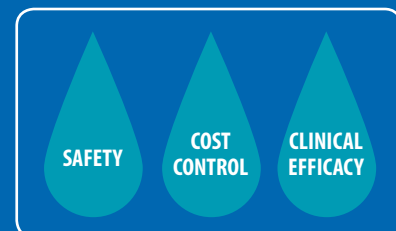
Both systems support best practice by integrating **VAC-GARD®**, a non-mechanical shut-off valve that prevents back flow of aerosols and fluids into the vacuum system, and includes a 0.3 micron bacterial eliminating filter effective in removing 99.9% of pseudomonas.



## EZE-VAC®

### Suction Canister System

The **EZE-VAC** Suction Canister System is single-use, designed for convenience by removing the need for a secondary waste liner. The canister and lid provide a vacuum tight seal at room temperature, improving suction performance and reducing risk during disposal. The lid ports are clearly marked and come with pre-attached elbows to simplify set up.



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Amsino is a leading global provider of waste fluid management systems. For over a decade, Amsino has been manufacturing a wide range of suction products to the highest quality standards and has developed some of the most advanced waste fluid management systems in the world.

**RECEPTAL** Waste Fluid Management Systems help Hospitals manage suction waste by providing, Simple, Safe and Complete Solutions.

- **Complete Suction System**
- **Highest Quality and Reliability**
- **Superior Bacterial Filtration Efficiency**
- **Easy to Use**
- **Cost Saving**
- **Professional Advice, Guidance and Training on Waste Fluid Management**



Advancing Healthcare Worldwide®



# RECEPTAL® Canisters

**RECEPTAL** Canisters are made of polycarbonate material designed with durability and efficiency in mind.

The reusable canister must be used with the same volume size

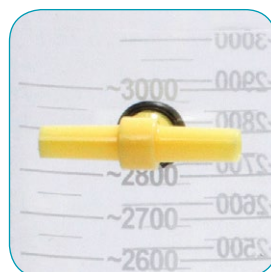
**RECEPTAL** Disposable Liner.



The canister ring seal firmly secures the liner lid to the canister, maximizing vacuum power to provide the best clinical outcomes.



Large, easy to read volume marks in 25 mL increments help with patient documentation.



Canister "T" designates vacuum source connection to simplify canister set up.



Color-coded by size for easy selection.

## 1000 mL Canister

(Use with 1000 mL Disposable Liner only)

Item	Description	Qty/Unit
43449-05	1000 mL Canister	10/Case

## 1500 mL Canister

(Use with 1500 mL Disposable Liner only)

Item	Description	Qty/Unit
43423-01	1500 mL Canister	10/Case

## 2000 mL Canister

(Use with 2000 mL Disposable Liner only)

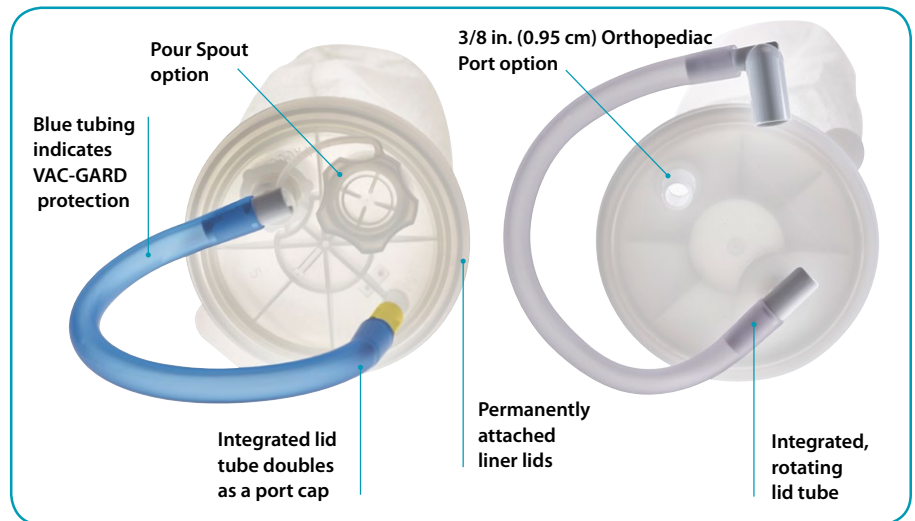
Item	Description	Qty/Unit
43445-01	2000 mL Canister	10/Case

## 3000 mL Canister

(Use with 3000 mL Disposable Liner only)

Item	Description	Qty/Unit
43503-01	3000 mL Canister	8/Case

Note: Canisters are non-sterile, latex-free and DEHP-free



**RECEPTAL** Liners are designed with permanently attached lids and a multifunctional lid tube which helps decrease the risk of fluid exposure and improves ease-of-use.

Disposable liners that include **VAC-GARD®** shut-off valve, protects the vacuum system by preventing back flow of fluids, and includes a 0.3 micron bacterial eliminating filter effective in removing 99.9% of pseudomonas.

Pre-Gelled Liners contain a solidifier concentrate that congeals waste fluid in the liner, helping to further improve safety measures by reducing contamination exposure and allows for safer handling of medical waste.



- Includes an anti-foaming emulsion that prevents froth formation and aerosolization, reducing the risk of contaminant exposure while maximizing fluid capacity
- 100% leak tested seamless liners minimize risk of contamination
- Closed system designed to improve safety outcomes

## 1000 mL Liner

Item	Description	Qty/Unit
<b>43010S</b>	1000 mL Liner with VAC-GARD and 30g Solidifier	50/Case
<b>43010-05</b>	1000 mL Liner with VAC-GARD and Pour Spout	50/Case

## 1500 mL Liners

Item	Description	Qty/Unit
<b>43015S</b>	1500 mL Liner with VAC-GARD and 45g Solidifier	50/Case
<b>43025-01</b>	1500 mL Liner with Pour Spout	50/Case
<b>43044-01</b>	1500 mL Liner with VAC-GARD and Pour Spout	50/Case

## 2000 mL Liners

Item	Description	Qty/Unit
<b>43020S</b>	2000 mL Liner with VAC-GARD and 60g Solidifier	50/Case
<b>43027-01</b>	2000 mL Liner with Pour Spout	50/Case
<b>43041-01</b>	2000 mL Liner with 3/8 in. (0.95 cm) Ortho Port	50/Case
<b>43042-01</b>	2000 mL Liner with VAC-GARD	50/Case
<b>43044-05</b>	2000 mL Liner with VAC-GARD and Pour Spout	50/Case

## 3000 mL Liners

(Dual port allows for dual suctioning during procedures)

Item	Description	Qty/Unit
<b>0L655-01</b>	3000 mL Liner with VAC-GARD, Dual Ports (Ortho/Standard), Pour Spout	50/Case
<b>0L656-01</b>	3000 mL Liner with Dual Ports (Ortho/Standard), Pour Spout	50/Case
<b>43030S</b>	3000 mL Liner with VAC-GARD, 3L Lid, Dual Ports (Ortho/Standard), Pour Spout and 90g Solidifier	50/Case

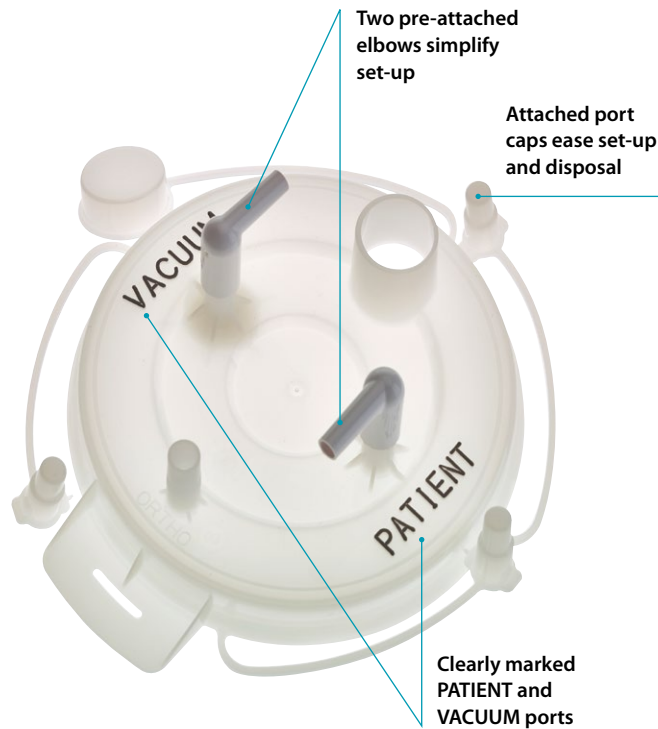
Note: Liners are non-sterile, latex-free and BPA-free

# EZE-VAC® Canisters

The **EZE-VAC** Suction Canister System is single-use, designed for convenience by removing the need for a secondary waste liner. The canisters include an anti-foaming emulsion that prevents froth formation and aerosolization, reducing the risk of contaminant exposure while maximizing fluid capacity.

**EZE-VAC** Canisters support best practice by integrating **VAC-GARD®**, a non-mechanical shut-off valve that prevents back flow of aerosols and fluids into the vacuum system, and includes a 0.3 micron bacterial eliminating filter effective in removing 99.9% of pseudomonas.

- **Lid attaches firmly to the canister, maximizing vacuum power and reduces risk of leakage**
- **Easy-to-read volume marks help with patient documentation**
- **Reflux protector on patient port reduces contamination exposure risk**



## 700 mL Canister

Item	Description	Qty/Unit
<b>43207-01</b>	700 mL Critical Measurement Canister and Lid with 2 Elbows	32/Case

## 1200 mL Canister

Item	Description	Qty/Unit
<b>43203-01</b>	1200 mL Canister and Lid with 2 Elbows	32/Case

## 2000 mL Canister

Item	Description	Qty/Unit
<b>43206-01</b>	2000 mL Canister and Lid with 2 Elbows	24/Case

## 3300 mL Canister

Item	Description	Qty/Unit
<b>43213-01</b>	3300 mL Canister and Lid with 2 Elbows	12/Case

*Note: Canisters are non-sterile, latex-free, DEHP-free and BPA-free.*

# ACCU-MEASURE® Critical Measurement Canisters

**ACCU-MEASURE** critical measurement canisters enable the user to make contact-free critical measurements of smaller quantities of aspirate (i.e. during pediatric procedures).

The **RECEPTAL® ACCU-MEASURE** is a disposable, tapered 250 mL critical measurement canister calibrated to scale. Graduations in 5 mL increments from 0 to 50 mL, 10 mL increments from 50 mL to 150 mL and 20 mL increments from 150 mL to 250 mL.



5 mL increments from 0 to 50 mL



5 mL increments from 0 to 100 mL



RECEPTAL ACCU-MEASURE complete installation



Generous patient label for documentation

The **EZE-VAC® ACCU-MEASURE** is a stand alone, disposable 700 mL critical measurement canister. Graduations are shown in 5 mL increments from 0 to 100 mL, 10 mL increments from 100 mL to 300 mL and 25 mL increments from 300 mL to 700 mL.

## RECEPTAL ACCU-MEASURE Canister

Item	Description	Qty/Unit
<b>43306-01</b>	250 mL Critical Measurement Canister with Tandem Tube (attaches to side of the RECEPTAL Canister, use Item 43305-10)	12/Case
<b>43305-10</b>	Canister Attachment Bracket for 250 mL Canister, use with 1000 mL, 1500 mL and 2000 mL RECEPTAL Canisters	10/Case

## EZE-VAC ACCU-MEASURE Canister

Item	Description	Qty/Unit
<b>43207-01</b>	700 mL Critical Measurement Canister and Lid with 2 Elbows	32/Case

Note: Canisters are non-sterile, latex-free, DEHP-free and BPA-free.





## Specimen Trap

(Use with Collection Port when tissue specimen is required)

Item	Description	Qty/Unit
<b>43303-01</b>	4 in. (10.16 cm) Pour Spout Cover with 3/8 in. (0.95 cm) Port, Tethered Cap	24/Case
<b>43303-02</b>	4 in. (10.16 cm) Pour Spout Cover with 3/8 in. (0.95 cm) Port, Tethered Cap and Stiffener	24/Case
<b>43303-05</b>	8 in. (20.32 cm) Pour Spout Cover with 1/2 in. (1.27 cm) Port, Tethered Cap and Stiffener	24/Case



## External VAC-GARD® Shut-Off Filter

Item	Description	Qty/Unit
<b>43309-01</b>	0.3 micron Bacteria Eliminating Shut-Off Filter	10/Case



## Tubing

### Suction Tubing

(For Canister to vacuum connection)

Item	Description	Qty/Unit
<b>43455-01</b>	100 ft. (30.48 m) PVC Non-Sterile Suction Tubing 9/32 in. (7 mm) I.D.	1/Case
<b>43457-25</b>	24 in. (0.61 m) PVC Non-Sterile Suction Tubing 9/32 in. (7 mm) I.D.	25/Case



### EZE-VAC® Tandem Tubing

Item	Description	Qty/Unit
<b>43317-25</b>	18 in. (0.45 m) Tandem Tubing	25/Case



# RECEPTAL® & EZE-VAC® Accessories



## RECEPTAL Elbow Adapter

(Use with Patient Port)

Item	Description	Qty/Unit
<b>43316-01</b>	1/4 in. (0.64 cm) Male x Female Elbow	100/Case
<b>43494-25</b>	1/4 in. (0.64 cm) Male x Female Elbow	25/Case



## RECEPTAL Taper

(Use with 3/8 in. (.95 cm) Orthopedic Port)

Item	Description	Qty/Unit
<b>43473-25</b>	Double 1/4 in. (0.64 cm) Male Taper	25/Case



## RECEPTAL ACCU-MEASURE® Device Bracket

(For use with Item 43306-01)

Item	Description	Qty/Unit
<b>43305-10</b>	Canister Attachment Bracket for 250 mL ACCU-MEASURE Canister for use with 1000 mL, 1500 mL and 2000 mL RECEPTAL Canisters	10/Case



## RECEPTAL Canister Vacuum "T"

(Attach to Canister for vacuum suction)

Item	Description	Qty/Unit
<b>44300-05</b>	Double 1/4 in. (0.64 cm) Male "T", "O" Ring and Screw	5/Case



## RECEPTAL Vacuum Taper

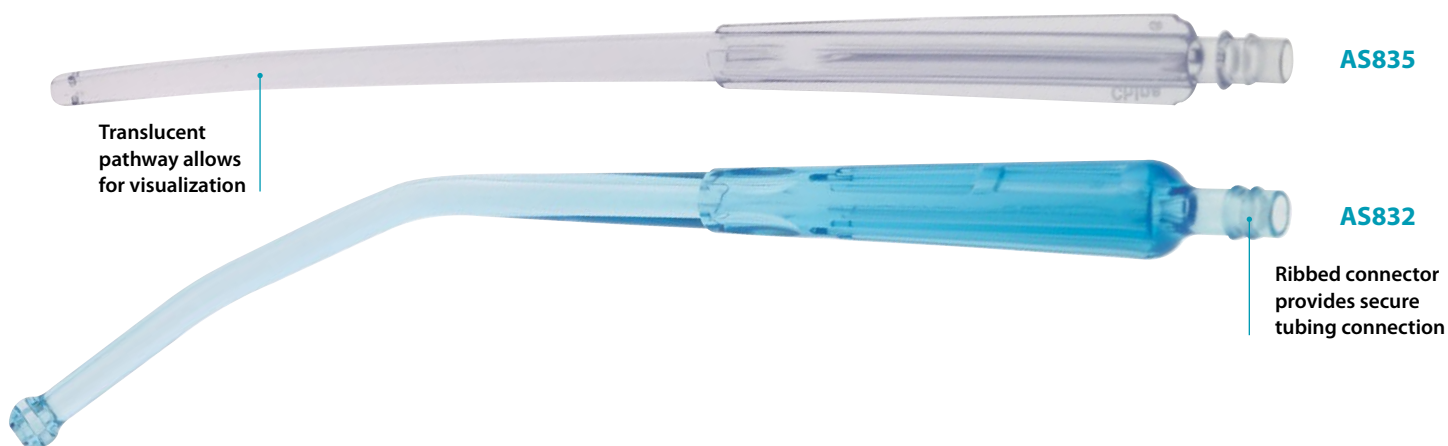
(Use with Canister Vacuum "T")

Item	Description	Qty/Unit
<b>43448-25</b>	1/4 in. (0.64 cm) Male x Female Taper	25/Case

# AMSure® Suction Yankauers

The *AMSure* Suction Yankauer Collection is designed with shatter-resistant materials. The slip-resistant, lightweight handle helps provide optimal control and maneuverability. A translucent pathway allows for fluid visualization and the smooth tips are designed with side eyes to minimize the chance of tissue grab and damage.

- Sterile vented and non-vented
- Rigid and flexible handles



## AMSure Yankauer Rigid

Item	Description	Qty/Unit
<b>AS830</b>	Regular Beveled Tip, Non-Vented	50/Case
<b>AS831</b>	Regular Beveled Tip, Vented	50/Case
<b>AS832</b>	Bulbous Tip, Non-Vented	50/Case
<b>AS833</b>	Bulbous Tip, Vented	50/Case

## AMSure Yankauer Flexible

Item	Description	Qty/Unit
<b>AS834</b>	Regular Beveled Tip, Non-Vented	50/Case
<b>AS835</b>	Regular Beveled Tip, Vented	50/Case
<b>AS836</b>	Bulbous Tip, Non-Vented	50/Case
<b>AS837</b>	Bulbous Tip, Vented	50/Case



Regular and Bulbous Tips



Non-Vented and Vented

## AMSure Yankauer Kit

Item	Description	Qty/Unit
<b>AS825P</b>	Rigid Yankauer, Non-Vented with Bulbous Tip pre-attached to 1/4 in. (6 mm) x 6 ft. (1.8 m) Sterile Suction Tubing	50/Case
<b>AS827P*</b>	Rigid Yankauer, Non-Vented with Bulbous Tip pre-attached to 1/4 in. (6 mm) x 12 ft. (3.7 m) Sterile Suction Tubing	50/Case

\*Made to order

# STERICADI™ Suction Device Holster System

The **SteriCadi** is a convenient disposable holder to store suction devices, and is a preferred infection control safeguard for patients and caregivers. The intuitive design is easy to set up and use, creating consistent placement for suction devices to support better infection control outcomes.

- Suction devices can be isolated to help reduce cross-contamination and improve safety measures
- Suction tip stays suspended above secretion collection, helping to keep suction device dry
- Clip designed with tubing clasp provides a secure attachment



Flex-Field Angle is designed to house a variety of suction devices to help support storage standardization

Suspended tip stays dry



Holder clamp attaches easily to bed rail

Tubing clasp provides a secure attachment

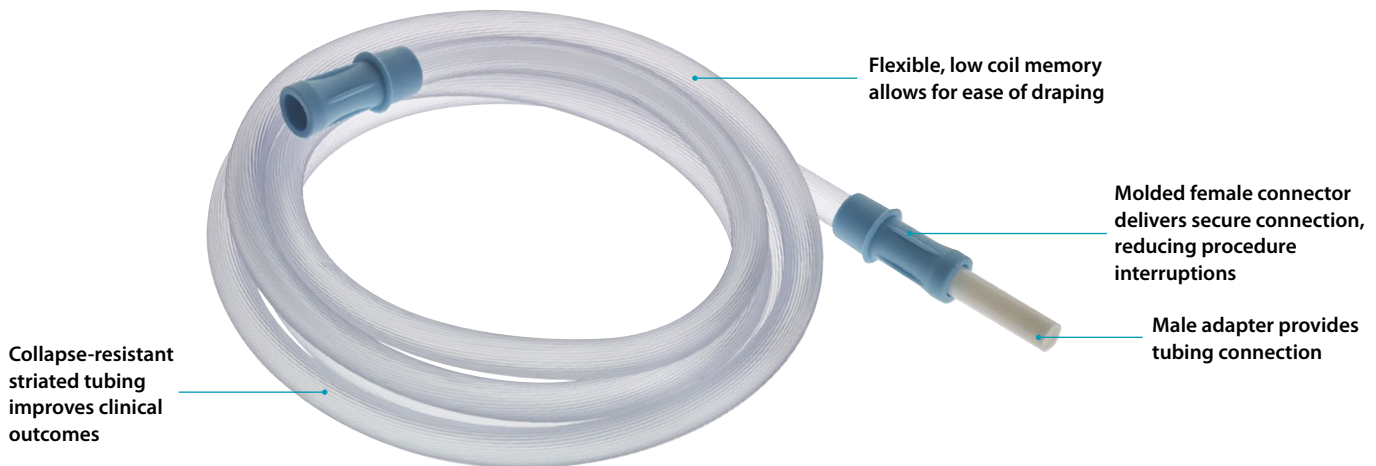
## SteriCadi Suction Device Holder

Item	Description	Qty/Unit
<b>SIH0001</b>	SteriCadi Suction Device Holder, Sterile	30/Case

## SteriCadi Kits

Item	Description	Qty/Unit
<b>SIH0002</b>	SteriCadi with Regular Beveled Tip, Non-vented, Rigid Suction Yankauer Device, Sterile	30/Case
<b>SIH0003</b>	SteriCadi with Regular Beveled Tip, Vented, Rigid Suction Yankauer Device, Sterile	30/Case
<b>SIH0004</b>	SteriCadi with Bulbous Tip, Non-vented, Rigid Suction Yankauer Device, Sterile	30/Case
<b>SIH0005</b>	SteriCadi with Bulbous Tip, Vented, Rigid Suction Yankauer Device, Sterile	30/Case

# AMSure® Suction Tubing with Connectors



AMSure Suction Tubing, with molded female connectors and male adapters, provides secure connections to support uninterrupted procedures. The striated PVC tubing with low coil memory is strong and collapse-resistant at high vacuum pressure yet flexible for ease of draping, promoting best clinical outcomes.

- Sterile and non-sterile tubing
- Inner diameter sizes: 3/16 in., 1/4 in., and 9/32 in.
- Tubing lengths: 18 in., 6 ft., 10 ft., 12 ft. and 20 ft.



## AMSure Sterile Suction tubing

Item	Inner Dia. x Length	Connector	Qty/Unit
<b>AS820</b>	3/16 in. x 18 in. (5 mm x 46 cm)	Green	50 /Case
<b>AS821</b>	3/16 in. x 6 ft. (5 mm x 1.8 m)	Green	50 /Case
<b>AS822</b>	3/16 in. x 10 ft. (5 mm x 3.0 m)	Green	50 /Case
<b>AS823</b>	3/16 in. x 12 ft. (5 mm x 3.7 m)	Green	20 /Case
<b>AS824</b>	3/16 in. x 20 ft. (5 mm x 6.1 m)	Green	20 /Case
<b>AS825</b>	1/4 in. x 6 ft. (6 mm x 1.8 m)	Light Blue	50 /Case
<b>AS826</b>	1/4 in. x 10 ft. (6 mm x 3.0 m)	Light Blue	50 /Case
<b>AS826C</b>	1/4 in. x 10 ft. (6 mm x 3.0 m), Pinch Clamp	Light Blue	50 /Case
<b>AS827</b>	1/4 in. x 12 ft. (6 mm x 3.7 m)	Light Blue	20 /Case
<b>AS828</b>	1/4 in. x 20 ft. (6 mm x 6.1 m)	Light Blue	20 /Case
<b>AS825M</b>	9/32 in. x 6 ft. (7 mm x 1.8 m)	Medium Blue	50 /Case
<b>AS826M</b>	9/32 in. x 10 ft. (7 mm x 3.0 m)	Medium Blue	50 /Case

## AMSure Non-Sterile Suction Tubing

Item	Inner Dia. x Length	Connector	Qty/Unit
<b>AS820B</b>	3/16 in. x 18 in. (5 mm x 46 cm)	Green	100 /Case
<b>AS821B</b>	3/16 in. x 6 ft. (5 mm x 1.8 m)	Green	50 /Case
<b>AS822B</b>	3/16 in. x 10 ft. (5 mm x 3.0 m)	Green	50 /Case
<b>AS823B</b>	3/16 in. x 12 ft. (5 mm x 3.7 m)	Green	50 /Case
<b>AS824B</b>	3/16 in. x 20 ft. (5 mm x 6.1 m)	Green	50 /Case
<b>AS825B</b>	1/4 in. x 6 ft. (6 mm x 1.8 m)	Light Blue	50 /Case
<b>AS826B</b>	1/4 in. x 10 ft. (6 mm x 3.0 m)	Light Blue	50 /Case
<b>AS827B</b>	1/4 in. x 12 ft. (6 mm x 3.7 m)	Light Blue	50 /Case
<b>AS828B</b>	1/4 in. x 20 ft. (6 mm x 6.1 m)	Light Blue	50 /Case
<b>AS928B-01</b>	1/4 in. x 100 ft. (6 mm x 30.0 m),	Light Blue	50 /Case
<b>43311-01</b>	9/32 in. x 10 ft. (7 mm x 3.0 m)	Medium Blue	50 /Case
<b>AS825BM**</b>	9/32 in. x 6 ft. (7 mm x 1.8 m)	Medium Blue	50 /Case
<b>AS826BM</b>	9/32 in. x 10 ft. (7 mm x 3.0 m)	Medium Blue	50 /Case
<b>AS827BM**</b>	9/32 in. x 12 ft. (7mm x 3.7m)	Medium Blue	50 /Case
<b>AS828BM</b>	9/32 in. x 20 ft. (7 mm x 6.1 m)	Medium Blue	50 /Case

\*Connectors every 6 ft. (1.8 m) \*\*Made to order



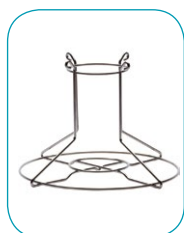
# RECEPTAL® & EZE-VAC® Reusable Hardware



## Floor Stands

### Adjustable-Height Floor Stands

Item	Description	Qty/Unit
<b>43474-01</b>	Large head, stainless steel Adjustable Floor Stand with rollers, conductive casters, holds up to 12 RECEPTAL or 8 EZE-VAC Canisters, use with 1500 mL, 2000 mL and 3000 mL canisters	1/Case
<b>43475-01</b>	Small head, stainless steel Adjustable Floor Stand with rollers, conductive casters, holds multiple RECEPTAL and EZE-VAC Canisters	1/Case
<b>43476-P2</b>	Built-in Regulator Minifold Adjustable Floor Stand with 4 polycarbonate casters, use with 1500 mL and 2000 mL canisters	1/Case
<b>43476-P3</b>	Built-in Regulator Minifold Adjustable Floor Stand with 4 polycarbonate casters, use with 3000 mL canisters	1/Case

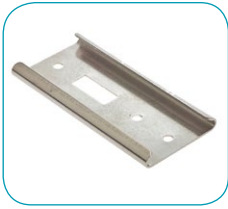


### Single and In-Line Floor Stands

(Use with 1500 mL and 2000 mL RECEPTAL Canisters)

Item	Description	Qty/Unit
<b>43431-01</b>	Single Canister Floor Stand with tip-resistant base	1/Case
<b>43432-01</b>	Tandem Floor Stand, stainless steel with rollers, conductive casters	1/Case
<b>43447-01</b>	In-Line Quad Floor Stand, stainless steel with rollers, conductive casters, use with 1500 mL and 2000 mL RECEPTAL canisters	1/Case

# RECEPTAL® & EZE-VAC® Reusable Hardware



## Canister Brackets

### Wall Bracket

Item	Description	Qty/Unit
<b>43444-05</b>	Wall channel bracket for mounting Canister, stainless steel	5/Case
<b>43444P</b>	Wall channel bracket for mounting Canister, polycarbonate	50/Case



### Bracket Clamp Adapter

Item	Description	Qty/Unit
<b>44303-10</b>	Bracket Clamp for adapting Wall Bracket (43444-05) to fit stands, carts or vertical poles, stainless steel	10/Case



### Canister Support Bracket

(Use with 1000 mL, 1200 mL and 1500 mL Canisters)

Item	Description	Qty/Unit
<b>44304-05</b>	Canister Support Bracket to attach Canister directly to a vacuum regulator	5/Case



## Canister Supports

### RECEPTAL Tandem Canister Support

Item	Description	Qty/Unit
<b>43429-01*</b>	Use with 1500 mL and 2000 mL Canisters	1/Case
<b>43439-01</b>	Use with 3000 mL Canisters	1/Case



### RECEPTAL Single Canister Support

Item	Description	Qty/Unit
<b>43425-05*</b>	Use with 1000 mL canister	5/Case
<b>43426-05</b>	Use with 1500 mL and 2000 mL Canisters	5/Case
<b>43426P</b>	Use with 1500 mL and 2000 mL Canisters, polycarbonate	20/Case
<b>43428-05*</b>	Use with 1500 mL and 2000 mL Canisters, with mounting plate for vacuum regulator	5/Case
<b>43436-05</b>	Use with 3000 mL Canisters	5/Case
<b>43436P</b>	Use with 3000 mL Canisters, polycarbonate	10/Case



### EZE-VAC Single Canister Support

Item	Description	Qty/Unit
<b>43469-12*</b>	Canister ring support	12/Case

\*Shown on Wall Bracket (Item 43444-05)

# Regulator Mounts



## Regulator Mount

(Use to attach regulator alone or to other supports)

Item	Description	Qty/Unit
<b>43408-05</b>	1/8 in. (0.32 cm) male pipe thread x 1/4 in. (0.64 cm) male taper with 1-1/8 in. (2.86 cm) threaded shank and 2 locknuts	5/Case



## Regulator Mount

(For use when regulator is wall mounted to vacuum and a simple taper is needed to attach tubing to regulator)

Item	Description	Qty/Unit
<b>43422-05</b>	1/8 in. (0.32 cm) male pipe thread x 1/4 in. (0.64 cm) male taper	5/Case



## Regulator Mount DISS Male

(Use to attach regulator alone or to other supports)

Item	Description	Qty/Unit
<b>43401-05</b>	1/4 in. (0.64 cm) taper with 1-1/4 in. (3.18 cm) shank	5/Case

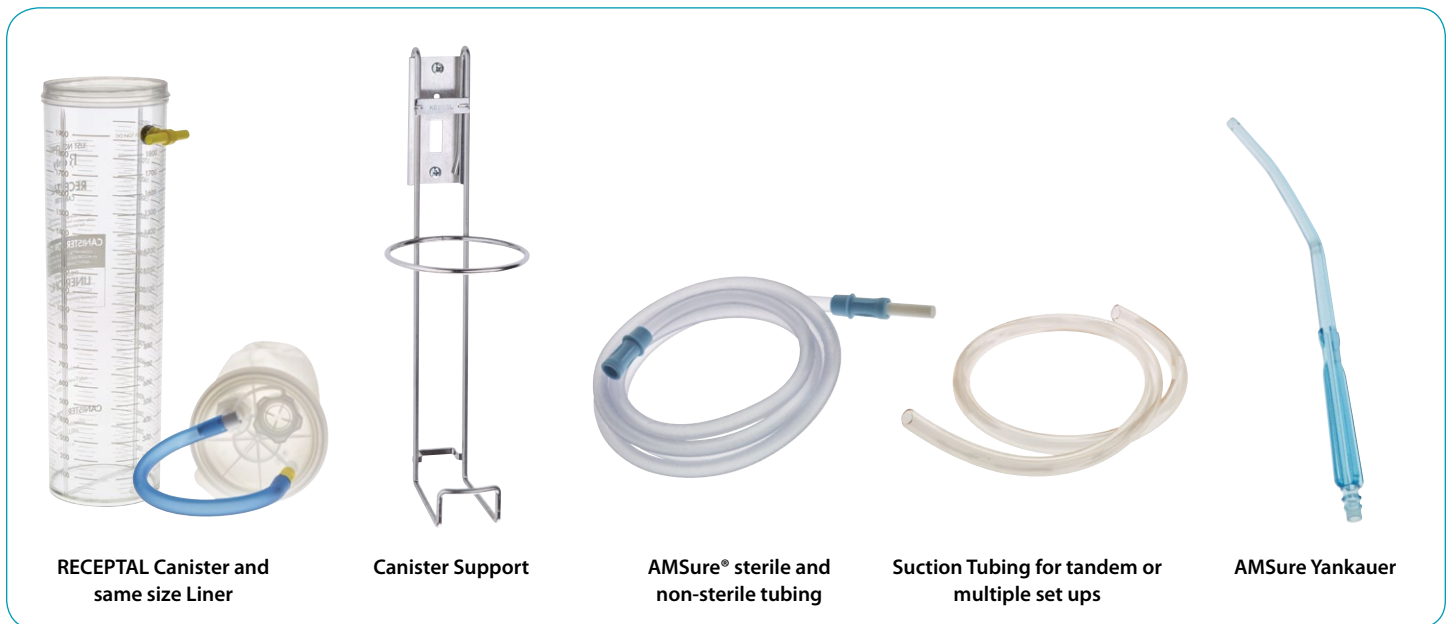


## Regulator Mount DISS Male

(For use when regulator is wall mounted to vacuum and a simple taper is needed to attach tubing to regulator)

Item	Description	Qty/Unit
<b>43400-05</b>	1/4 in. (0.64 cm), male taper	5/Case

## The basic components required for RECEPTAL® installation:



The single canister installation is used for simple or short procedures, not requiring a large waste suction volume.

### RECEPTAL Single Canister and Liner Installation



1. Place canister into support.



2. Insert same size liner with VAC-GARD® and secure liner lid to canister.



3. Connect lid VAC-GARD® blue tubing and vacuum tubing to canister "T".



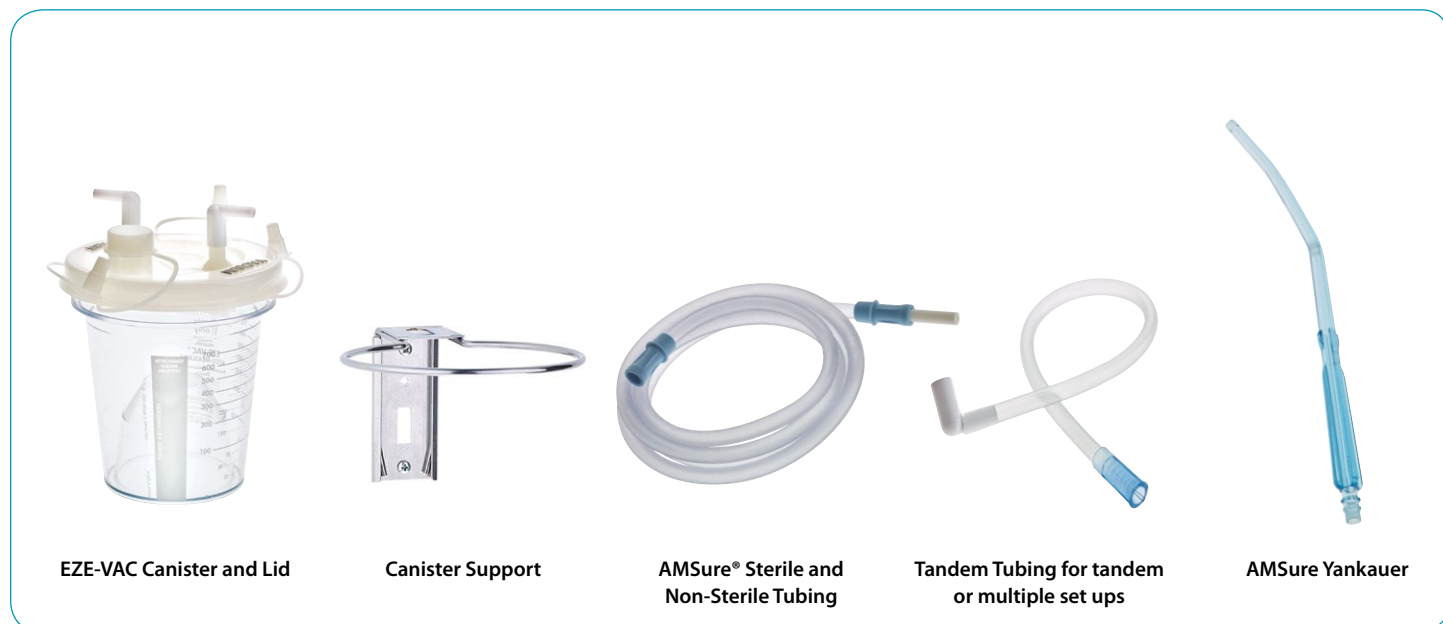
4. Connect patient tubing to patient port. Cap all ports not in use.

For complete procedural installation, refer to Instructions For Use Guide



# Waste Fluid Management Systems Installation

The basic components required for **EZE-VAC®** installation:



## EZE-VAC Single Canister Installation



1. Select canister size and secure lid to canister.



2. Select support.



3. Place canister in support, connect vacuum tubing to vacuum port elbow on lid.



4. Connect patient tubing to patient port elbow on lid. Cap all ports not in use.

For complete procedural installation, refer to Instructions For Use Guide

When two or more canisters are required, the installation can be used by placing the canisters side-by-side, interconnected, via a piece of vacuum tubing.

## RECEPTAL® Tandem Canister and Liner Installation



1. Select canister size and support. Place canisters into support.



2. Connect canister "T"s with vacuum tubing.



3. Insert same size liners (1 with and 1 without VAC-GARD®), secure liner lids to canisters.



4. Connect lid VAC-GARD® blue tubing and vacuum tubing to canister "T".



5. Connect lid tandem tubing (clear) to patient port of the lid with blue tubing.



6. Connect patient tubing to patient port. Cap all ports not in use.

## Tandem Wall Mount Installation



For complete procedural installation, refer to Instructions For Use Guide

# Waste Fluid Management Systems Installation

Multiple canisters are particularly suited for procedures that can generate high volumes of waste. The principle of multiple installation is the same as the tandem installation.

## RECEPTAL® Multiple Canister and Liner Installation



1. Select canister size and supports. Attach supports to floor stand.



2. Insert canisters into supports.



3. Insert same size liners (1 with VAC-GARD® and remaining liners without), secure liner lids to canisters.



4. Interconnect canister "T"s with vacuum tubing. Attach the lid VAC-GARD® blue tubing and vacuum tubing to the remaining open "T" ports.



5. Connect lid tandem tubing (clear) to patient port of the lid with blue tubing. Repeat process until all liners are connected.



6. Connect patient tubing to patient port. Cap all ports not in use.

## In-Line Quad Floor Stand Installation



For complete procedural installation, refer to Instructions For Use Guide

Multiple canisters are particularly suited for procedures that can generate high volumes of waste. The canisters are interconnected using EZE-VAC® tandem tubing.

### EZE-VAC Multiple Canister Installation



1. Attach supports to floor stand. Select canister size and secure lids to canisters.



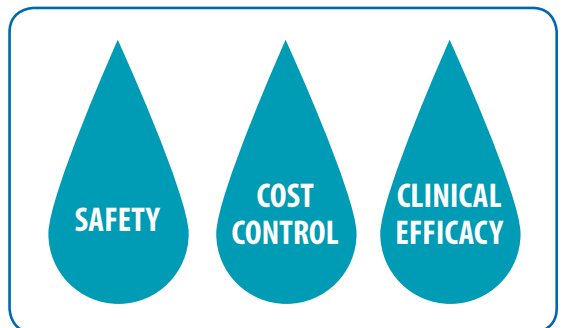
2. Place canisters into supports. Connect vacuum tubing to vacuum port elbow on lid. Secure vacuum port caps on remaining canisters.



3. Connect ortho port to adjacent patient port with tandem tubing (Item 43317-25). Repeat until all canisters are connected.



4. Connect patient tubing to patient port elbow on lid.





# Waste Fluid Management Systems Installation

## External VAC-GARD® Installation



1. Select RECEPTAL canister size and same size liner without integrated VAC-GARD blue tubing. Insert external VAC-GARD onto canister "T".



2. Attach lid tubing to external VAC-GARD. Connect vacuum tubing to canister "T".



3. Connect patient tubing to patient port. Cap all ports not in use.

## RECEPTAL® ACCU-MEASURE® Installation



1. Select RECEPTAL canister size and attach ACCU-MEASURE bracket.



2. Slide 250 mL ACCU-MEASURE device onto bracket.



3. Follow RECEPTAL single liner set-up. Use tandem tubing to connect vacuum port of ACCU-MEASURE to patient port of liner lid.



4. Connect patient tubing to ACCU-MEASURE patient port. Cap all ports not in use.

*For complete procedural installation, refer to Instructions For Use Guide*

# Uninstallation Procedure

## RECEPTAL® Liner Uninstallation Procedure



1. Leave vacuum switched on at the end of the procedure.



2. Remove patient suction tubing from patient port and discard.



3. Disconnect liner lid tubing from canister "T" and immediately reconnect to patient port with push and twist motion (friction lock).

### Additional Comments

- Cap any port not in use.
- Do not use lid tubing as a handle to lift liner.
- Amsino recommends exercising universal precautions during handling and disposal.

## EZE-VAC® Canister Uninstallation Procedure



1. Remove patient and vacuum tubing.



2. Cap all ports with tethered caps provided.

### Additional Comments

- The canister and lid are disposable and intended for single use.
- Amsino recommends exercising universal precautions during handling and disposal.

For complete procedural uninstallation, refer to Instructions For Use Guides

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43316-01	6	44300-05	6	AS832	7
43317-25	5	44303-10	11	AS833	7
43400-05	12	44304-05	11	AS834	7
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43422-05	12	AS821	9	AS837	7
43423-01	1	AS821B	9	AS928B-01	9
43425-05	11	AS822	9	0L655-01	2
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43428-05	11	AS823B	9		

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