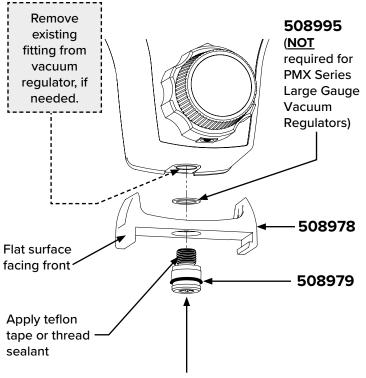
# Adaptor Bracket Attachment



Use 1/4" allen key to securely attach to vacuum regulator.

## **Troubleshooting**

Problem	Probable Cause	Remedy
No vacuum from tubing nipple of trap	<ol> <li>Loose or broken connection</li> </ol>	<ol> <li>Check trap and connections</li> <li>Replace trap</li> </ol>
	2. Filter blocked	
	3. Trap full of fluid	
Fluid in bottle	<ol> <li>Fluid overflow of vacuum canister</li> </ol>	1. Replace trap
	<ol> <li>Patient tubing directly connected to trap</li> </ol>	



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### Intended Use

The PMX900 Filtered Vacuum Regulator Trap is intended to prevent fluids/debris from entering the vacuum regulator or central suction system. The float ball is intended to indicate positive vacuum flow away from the patient toward the vacuum regulator.

Read All Instructions Before Using

This manual instructs a Professional to install and operate the Vac Trap. This is provided for your safety and to prevent damage to the Vac Trap. If you do not understand this manual, DO NOT USE the Vac Trap and contact your Provider.

### 

Use this Vac Trap only for its "Intended Use" as described in this manual.

- Only personnel instructed and trained in its use should operate this Vac Trap.
- Be sure all connections are tight and leak free.
- The Vac Trap must be in the vertical position to function.



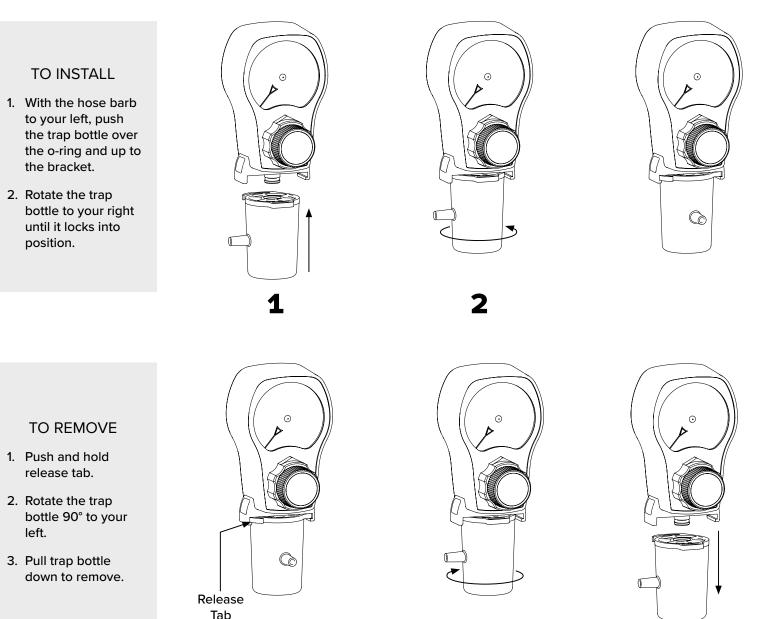


**PMX900** Filtered Vacuum Regulator Trap



508984 Rev 1

# Installation and Removal of PMX900



# **Receiving Instructions**

When the product is removed from packaging, inspect for damage. If the product is damaged, do not use and contact your dealer or Precision Medical.

## **Cleaning**

The exterior of the device can be cleaned with wet wipes like Super Sani-Cloth<sup>®</sup> or similar disinfecting wipes.

## **Replacement Part Numbers**

Box of 50 Filtered Vacuum Traps: PMX900-50

PMX900 Adapter Kit: PMX901

# <u>Disposal</u>

### 

After patient use, suction equipment may be contaminated.

If liquid is present in the device, or the device is deemed to be dirty internally, remove from service and discard immediately.

### 

Dispose of trap in accordance with the local regulations using biohazard precautions