Suction Accessories

Suction Bottle Units

Replacement Polycarbonate Bottles

Cap & Float Assembly
#32-22-10-0008 The entire suction bottle cap & float assembly can be steamed or sterilized. A 1/4” I.D. patient port tube allows for high air displacement. There is a neoprene V-ring in the cap and float assembly which seals the bottle top.

Hi-Volume Design - Molded Lexan® O-Rings are part of the slide valve.

O-Ring (3 required)
#32-11900002
Screw striker
6/pkg.

Hi-Volume Design - Molded aluminum body. (discontinued) no o-rings on valve stem. (Held in place with retaining ring.)

Replacement Polycarbonate Bottles Autoclavable

#32-22-93-5001 1 Gallon plastic suction bottle 6/Box
#32-22-93-5002 1/2 Gallon plastic suction bottle 6/Box
#32-22-93-5010 1 Pint plastic suction bottle 12/Box

Vacuum Bottle Holder Adapters

In early (1960) Vacuum Bottle Holder adapter, the lumen and drilling of the slide valve were designed to preclude air flow potential to the patient.

These older versions were identified under the following item #’s: 501632-63. 501644-63. 501628-63. 000304-63. 00302-63. 00303-63. 000305-63.

Suction Bottle Cap & Float Assembly

#32-22-10-0008 The entire suction bottle cap & float assembly can be steamed or sterilized. A 1/4” I.D. patient port tube allows for high air displacement. There is a neoprene V-ring in the cap and float assembly which seals the bottle top.

Replacement Polycarbonate Bottles Autoclavable

#32-22-93-5001 1 Gallon plastic suction bottle 6/Box
#32-22-93-5002 1/2 Gallon plastic suction bottle 6/Box
#32-22-93-5010 1 Pint plastic suction bottle 12/Box

Polycarbonate Bottles

#32-22-93-5001 Bottle Only 6/Box
#32-22-93-5002 Bottle Only 6/Box
#32-22-93-5010 Bottle Only 6/Box

Suction units with caps
#32-22-104002 1/2 gallon (850cc)
#32-22-104003 1 gallon (2600cc.)
#32-22-104010 1 pint (trap)

Vacuum Bottle Holder Adapters

Hi-Volume Design - Molded Lexan® O-Rings are part of the slide valve.

Current Version

2 Holes

Early Version

4 - Holes

Hi-Volume Design - Molded Lexan® O-Rings are part of the slide valve.

#32-11900001 screw slide valve
#32-11900002 Screw striker 6/pkg.

#69-20370 Striker Rect Vac
#32-22910106 O-Ring (3 required)
Suction Accessories

#EC-PM60-2 Roll Stand*

The Roll Stand allows you to easily move a suction unit from room to room allowing (easy) placement anywhere. The stand’s shelf is large enough to accommodate any of Precision Medical’s air compressors, aspirators or nebulizer compressors.

The universal canister holder can accommodate numerous canister configurations.

*All roll stands are sold without aspirators, Canisters or Vacuum Regulators.

#EC-SCS2000 Suction Roll Stand*

The SCS-2000 Model has a ball-pivot holder for attachment of the suction regulator. This allows movement of the regulator in any direction making visual observation of the suction rate easier. The four-port, on-off valve allows quick change from canister-to-canister during the suctioning process. The universal canister holder can accommodate numerous canister configurations.

*All roll stands are sold without aspirators, Canisters or Vacuum Regulators.

Patient Suction Tubing, Filter Assemblies & Hydrophobic Filter

Patient Suction Tubing comes in a 6’ length.

Hydrophobic Filters provide airborne contaminant and overflow protection.

<table>
<thead>
<tr>
<th>#EC-1690</th>
<th>Hydrophobic Filter (double ferrule connections)</th>
</tr>
</thead>
<tbody>
<tr>
<td>#EC-502438</td>
<td>Hydrophobic Filter (one 1/8 NPT &amp; one ferrule connection.</td>
</tr>
<tr>
<td>#EC-1955</td>
<td>Patient Suction Tubing (6 ft.)</td>
</tr>
<tr>
<td>#EC-502690</td>
<td>Inline Filter and Tubing Assembly (#EC-PM60-2)</td>
</tr>
</tbody>
</table>

800cc Canister shown

Canisters come in 3 sizes; 800cc, 1200cc and 2000cc. A self sealing lid provides a leak-free seal when vacuum is applied. An automatic float shut-off provides protection against canister overflow.

<table>
<thead>
<tr>
<th>#EC-PM9000 Vac Trap</th>
<th></th>
<th></th>
</tr>
</thead>
</table>

**Ordering Information**

<table>
<thead>
<tr>
<th>#EC-PM9000</th>
<th>Base Model (no fittings)</th>
</tr>
</thead>
<tbody>
<tr>
<td>#EC-PM9001</td>
<td>Ohmeda Style Trap Bottle Connection</td>
</tr>
<tr>
<td>#EC-PM9002</td>
<td>D.I.S.S. Male</td>
</tr>
<tr>
<td>#EC-PM9003</td>
<td>D.I.S.S. Hand Tight</td>
</tr>
<tr>
<td>#EC-PM9004</td>
<td>D.I.S.S. Hex</td>
</tr>
<tr>
<td>#EC-PM9005</td>
<td>90° Ohmeda</td>
</tr>
<tr>
<td>#EC-PM9006</td>
<td>90° Chemetron</td>
</tr>
<tr>
<td>#EC-PM9007</td>
<td>90° Puritan Bennett</td>
</tr>
<tr>
<td>#EC-PM9008</td>
<td>90° Oxequip</td>
</tr>
</tbody>
</table>
Suction Accessories

#32-22-110006
Bottle holder

#32-22-110005
Anodized aluminum multi-level bottle bracket, 3 feet (.914 m) (does not include #32-22-110007).

#32-22-110004
Bottle Holder Bracket

#32-22-110007
Bottle holder w/lock used with #32-22-110005 multi level bottle bracket.

#32-22-110024
Suction bottle carrier for one-gallon (3.785 l) collection bottles. Carrier has four conductive swivel casters and a low center of gravity.

#32-22-1100004
Canister holder. Holds additional canisters by attaching to side brackets. (12 per carton).

#69-20921
DISS female to DISS male assembly is used between DISS outlet of suction regulator and Chemetron DISS inlet type disposable collection unit to allow replacement of DCU without the need to remove the suction regulator from the wall. Also serves to overcome space problems.

#32-20-02-0028
Collection Canister Carrier

#32-20-02-0023
Carries up to four Handi-Vak II collection canisters of either 1500 ml or 2400 ml size. Durable, chrome-plated steel construction that's easy to clean. No-snag, free-spinning, rotating casters. Comes with a DISS swivel-nut connection for connecting a suction regulator, a 1/4" barb fitting for attaching a vacuum hose, and 2 shut-off valves for regulating the suction to the canisters.

#69-20328
Vacuum DISS Nut & Stem

#69-20922
DISS to Stem assembly. This DISS female to serrated stem assembly allows the user to mount a suction regulator on the "eye" hook of the #32-20-02-0002 floor mount holder. This permits use of the suction regulator on the operating room floor when stem inlet type disposable collection units are preferred.

#32-22-11-0003
Suction Stand to mount collection bottles and regulators

#32-22-11-0002
Suction Bottle Floor Carrier for one gallon collection bottle