IMPLANT DRUG ASSEMBLY FIXTURE ISOLATOR

ENGINEERED FOR NEGATIVE PRESSURE APPLICATIONS

AVAILABLE FEATURES

- Fully welded 10 ga. 304 or 316L stainless steel construction with #4 finish on both exterior and interior surfaces. All welds are ground smooth and polished to matching finish.
- All interior corner transitions are coved for ease of cleaning.
- Pass thru antechambers.
- Support frame is 14 ga 2” sq. 304 stainless steel tube with a brushed #4 finish with leg levelers or casters.
- ¾” thick clear polycarbonate glass view panel.
- Angled ergonomic view panel.
- Self holding lift up Gull wing view sash.
- 12” dia. round or oval Stainless Steel glove ports with compression seal ring.
- One piece HYPALON rubber gloves and sleeves. Optional materials available for gloves.
- 10” Sunken tub for ergonomic internal equipment placement.
- HEPA filtered 99.99 % eff @ .3 microns. Gel sealed to chamber.
- ULPA filtered 99.9995 eff @ .12 microns. Gel sealed to chamber.
- Hydrophobic HEPA & ULPA Filtration available.
- Butterfly valves for chamber seal during filter change out.
- Lighting is LED type.
- Low pressure audible visual alarm.
- Magnehelic gage to monitor HEPA filter pressure differential.
- Magnehelic gage to monitor chamber pressurization.
- Optional photohelic pressure switches / gages.
- Wash down blower and light switches.
- Tri-clamp and cap penetrations into main chamber for service connections A/R.
- Hydraulic auto height adjustment.
- Magnetic Interlocks and safety switches.
- Gas Monitors and Alarm systems.
- Humidity and Temperature Monitors.
- Cl-1 Div-1, Cl-1 Div-2, Cl-2 Div 1 available.
- Additional customization available.

<table>
<thead>
<tr>
<th>MODEL #</th>
<th>DESCRIPTION</th>
<th>ELECTRICAL</th>
<th>INTERIOR DIMENSIONS</th>
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</thead>
<tbody>
<tr>
<td>NPIA-2</td>
<td>Single Station Negative Pressure</td>
<td>120V / 60HZ / 1 PH</td>
<td>42” x 24” x 38”h</td>
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<tr>
<td>NPIA-4</td>
<td>Double Station Negative Pressure</td>
<td>120V / 60HZ / 1 PH</td>
<td>82” x 24” x 35”h</td>
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All catalog dimensions nominal.