The Segri-Med® Single Deposit Container is a versatile, “Point of Use”, reusable medical waste container. Its high volume capacity for needles, lab waste, IV bags, and tubing keeps waste collection costs at a minimum.

- FDA (501K) Certification
- US DOT Markings: Compliant with HM-200 regulations and state environmental health agencies
- OSHA Markings: Compliant with OSHA Exposure Control Plan

**Lids**

- **Locking Transport Lid**: Standard locking transport lid allows three full containers to be stacked.
- **Lab Lid**: Two-piece lid allows easy waste disposal and is designed primarily for lab use.
- **Restrictive Lid**: This “restrictive” lid discourages disposal of entrained, Tortuous Path non-regulated waste.

**Single Deposit Container Dimensions**

<table>
<thead>
<tr>
<th>Part#</th>
<th>Capacity</th>
<th>Length</th>
<th>Width</th>
<th>Height</th>
<th>Weight w/ lid</th>
</tr>
</thead>
<tbody>
<tr>
<td>6010</td>
<td>39 gal</td>
<td>19&quot;</td>
<td>19&quot;</td>
<td>32&quot;</td>
<td>14lbs</td>
</tr>
<tr>
<td>6017</td>
<td>54 gal</td>
<td>23&quot;</td>
<td>23&quot;</td>
<td>33&quot;</td>
<td>18lbs</td>
</tr>
</tbody>
</table>

Single Dolly allows for quick and easy single container mobility. #60012 (39 gal)
The Segri-Med® Mini Container is a direct deposit/collection container designed for general purpose use. The Mini Container represents the optimum in waste disposal efficiency in applications such as ICUs and soiled utility rooms.

**Mini Container Dimensions**
(Tapered to nest and stack)

<table>
<thead>
<tr>
<th>Part#</th>
<th>Capacity</th>
<th>Length</th>
<th>Width</th>
<th>Height</th>
<th>Weight w/lid</th>
</tr>
</thead>
<tbody>
<tr>
<td>6039</td>
<td>39 gal</td>
<td>19”</td>
<td>19”</td>
<td>32”</td>
<td>14 lbs</td>
</tr>
<tr>
<td>6054</td>
<td>54 gal</td>
<td>23”</td>
<td>23”</td>
<td>33”</td>
<td>18 lbs</td>
</tr>
</tbody>
</table>

The hinged Hatch Lid allows easy access and waste disposal. #603913

Mini container with standard locking transport lid. #601011

The Z-Lid offers restricted access for safe handling of volume sharps and IV tubing. It also eliminates “splash-up”. #603912

Single Dolly allows for quick and easy single container mobility. #60012 (39 gal)

The 54gal. Super Mini is a high volume receptacle/collection container for areas where waste volume is high and space limited.

**Snap Lid Containers**

**Snap Lid Container Dimensions**
(Tapered to nest and stack)

<table>
<thead>
<tr>
<th>Part#</th>
<th>Capacity</th>
<th>Length</th>
<th>Width</th>
<th>Height</th>
<th>Weight w/lid</th>
</tr>
</thead>
<tbody>
<tr>
<td>6022</td>
<td>20 gal</td>
<td>18”</td>
<td>18”</td>
<td>17”</td>
<td>12 lbs</td>
</tr>
<tr>
<td>6028</td>
<td>40 gal</td>
<td>18”</td>
<td>18”</td>
<td>34”</td>
<td>17 lbs</td>
</tr>
<tr>
<td>602211</td>
<td>Lid</td>
<td>18.5”</td>
<td>18.5”</td>
<td>2”</td>
<td>--</td>
</tr>
</tbody>
</table>

medwastecontainers.com
The Segri-Med® Maxi Container features built-in wheels and functions as a receptacle/collection container for bulk waste management. The Maxi is ideal for operating rooms, labor/delivery rooms, and other high volume areas.

Maxi and Super Maxi containers have lockable swivel castors. The Maxi containers are easy to transport.

Maxi Container Dimensions (Tapered to nest and stack)

<table>
<thead>
<tr>
<th>Part#</th>
<th>Capacity</th>
<th>Length</th>
<th>Width</th>
<th>Height</th>
<th>Weight w/lid</th>
</tr>
</thead>
<tbody>
<tr>
<td>6115</td>
<td>115 gal</td>
<td>31”</td>
<td>31”</td>
<td>39”</td>
<td>62 lb</td>
</tr>
<tr>
<td>6200</td>
<td>200 gal</td>
<td>56”</td>
<td>31”</td>
<td>18”</td>
<td>157 lbs</td>
</tr>
</tbody>
</table>

The Segri-Med® Snap Lid container eliminates the need for hardware, lowering replacement cost. Ergonomically designed handles on two sides and the bottom allow for easier lifting.
Segri-Med® Medical Waste Container Features

- All products available in red, blue, yellow, green, or black
- Rotationally molded polyethylene for optimum strength and durability
- Constructed to meet FDA, DOT, NIOSH, and OSHA recommendations
- Tremendous stress crack resistance and impact strength
- Impervious to cleaning and germicidal agents
- Vinyl coated labels for maximum protection during cleaning cycles
- Molded in handles, wheels, dollies, and container carts installed to meet your application needs

Cost Efficient
The incomparable durability of rotationally molded high density polyethylene plastic containers far surpasses that of injection molded containers.

Solutions
As a specialist in design and application of plastic products, we have supplied medical waste products to thousands of hospitals, doctors’ offices, labs, nursing homes, funeral homes, and veterinarians throughout the United States.

Quality
The foundation of Rotonics Manufacturing Inc. is delivering outstanding customer service. You can rely on our commitment to quality, service, and design excellence delivering cost effective solutions for your products.

Service
Our products are made in the USA with years of technical and field experience, assuring you that we will be there year after year to service your medical waste needs. Over three decades of experience have contributed to the design and manufacturing of containers that reduce operating costs, protecting and benefiting both the user and the collector.