Store used oil safely indoors and out in this versatile double containment storage system. SafeWaste™ Storage Systems feature a UL-listed storage tank and diaphragm suction pump and includes features like automatic overflow protection and an audible overspill prevention alarm.

SafeWaste Storage Systems are designed to be fully operational with minimal installation cost.

A complete selection of Containment Solutions storage systems are available nationwide. Our experienced sales staff is ready to assist you in selecting the tank best suited to fit your needs, or to custom design a complete system for you.

STANDARD FEATURES:
- Superior environmental protection
- Engineered to meet national and local codes
- Eliminates underground liability
- Tamper-proof self containment
- Versatile applications — indoor and outdoor
- Moveable by forklift
- UL-listed aboveground flammable liquid primary storage tank
- UL-listed air operated suction pump
- Environmental security enclosure cabinet
- 110% secondary containment
- Automatic overflow protection
- Audible overspill alarm
- Liquid level indicator
- 100% observable primary and secondary tanks
- Corrosion resistant exterior coating

OPTIONS:
- 2-hour fire protection, UL-2085
- Collection caddy

The SafeWaste mechanical components are enclosed in an easily accessible compartment.
### STANDARD TANK SIZES

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Capacity (Gallons)</th>
<th>Length</th>
<th>Width</th>
<th>Height</th>
<th>Shipping Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>SW250</td>
<td>250</td>
<td>3’8”</td>
<td>3’8”</td>
<td>6’4”</td>
<td>1,500 LBS.</td>
</tr>
<tr>
<td>SW500</td>
<td>500</td>
<td>6’10”</td>
<td>3’8”</td>
<td>6’4”</td>
<td>1,800 LBS.</td>
</tr>
<tr>
<td>SW1000</td>
<td>1,000</td>
<td>8’5”</td>
<td>5’9”</td>
<td>6’4”</td>
<td>3,000 LBS.</td>
</tr>
</tbody>
</table>

#### UL-2085 LISTED, 2 HOUR FIRE RATED:

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Capacity (Gallons)</th>
<th>Length</th>
<th>Width</th>
<th>Height</th>
<th>Shipping Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>FRSW250</td>
<td>250</td>
<td>4’8”</td>
<td>4’8”</td>
<td>7’4”</td>
<td>4,000 LBS.</td>
</tr>
<tr>
<td>FRSW500</td>
<td>500</td>
<td>7’10”</td>
<td>4’8”</td>
<td>7’4”</td>
<td>6,600 LBS.</td>
</tr>
<tr>
<td>FRSW1000</td>
<td>1,000</td>
<td>9’5”</td>
<td>6’9”</td>
<td>7’4”</td>
<td>10,800 LBS.</td>
</tr>
</tbody>
</table>

**Diagram Legends:**

- A. 1/2” Full Coupling for Air Line Connection (Air Lines Removed for Clarity)
- B. UL Listed 3/4” x 8” Hardwall Suction Hose w/ Inline Strainer and Male/Female Quick Connect
- C. 2” Suction Tube w/ Kamlock and Dustcap
- D. UL Listed Air Operated 1” Double Diaphragm Pump
- E. 110% Secondary Containment w/ Locking Doors, Vent Louvers and Plexiglass View Port
- F. UL Listed 3/4” x 8” Hardwall Suction Hose w/ Inline Strainer and Male/Female Quick Connect
- G. Support Feet Anchoring and Inspection
- H. 3 1/8” Hole for Vent Pipe
- I. 4” Spare w/ PVC Plug
- J. Automatic Air Operated, High Level Shutoff Valve with Whistle
- K. UL 142 Listed Primary Storage Tank with Corrosion Resistant Coating (Standard Coating: Gray Epoxy)
- L. 2” Primary Working Vent
- M. 4” or 6” Primary Emergency Vent
- N. 3/4” Product Discharge Hose into Tank
- O. Product Level Gauge