

# Vacuum Dewatering Rolloff Containers

## Fact Sheet

Clean Harbors provides vacuum dewatering rolloff containers for your hazardous and non-hazardous disposal needs. Dewatering boxes are ideal for projects that require a vacuum to siphon sludge and solids into a liquid tight container. The boxes are required when the waste product contains high water content and is not a strong candidate for pumping into a vacuum truck. Vacuum dewatering boxes separate water from the sludge, which minimizes weight for a cost reduction in transportation. A micron filter liner is typically placed in the container to reduce solid intrusion into the liquid phase.

With more than 10,000 various containers in our fleet, our vacuum dewatering rolloff containers are available for immediate delivery to your site.\* Real-time tracking of our containers through a bar code labeling system increases efficiency and ensures compliance.

Operating from over 175 locations in North America, Clean Harbors can respond any time and anywhere in the U.S. and Canada with the right container to meet your needs.

## Dimensions

Size	25 cubic yard
Length	23'9"
Height	6'2"
Width	8'2"
Empty Weight	12,000 lbs.

Actual dimensions may vary due to original container manufacturing. All dimensions are measured to top horizontal.

\*Dewatering boxes are typically found in the Gulf and West Coast markets; however, Clean Harbors can provide these containers in other areas. To gain access to equipment rental, contact your local Clean Harbors branch office



## BENEFITS

### Clean Harbors' Comprehensive Container Management Program

- Provides full-service container rental, transportation, waste treatment, and disposal options.
- Coordinates all trucks transporting containers through our local service centers and logistics organization.
- Reconfigures containers to support specialty needs.
- Utilizes regional company maintenance facilities.
- Implements a thorough inspection program to track container repair and preventative maintenance needs.

## Features

- Available in 25-cubic-yard capacity.
- Various filtration liner options are available.
- Fully gasketed rear door provides exceptional sealing.
- Removable screen basket with liner hooks allows a variety of filter options and easy removal for cleaning.
- Multiple 8" flange ports are common on most units.
- Extremely versatile and can be transported over the road using most standard rolloff transportation equipment.
- Center weir filter panel increases surface area of dewatering surfaces and minimizes the duration of holding time.