Fact Sheet

Clean Harbors provides containers to service the oil, gas, and chemical industries. Whether for temporary storage or off-site disposal during normal operations, or for use during a refinery or petrochemical plant turnaround, Clean Harbors can supply the right container for your needs.

The Container Management Program is fully integrated with all other Clean Harbors business lines such as transportation, disposal, and onsite container management. This program has the most advanced container tracking system that includes unique bar code labels for every container coupled with hand held scanning devices.

1m³ Containers

Clean Harbors’ cubic meter containers can be used to meet a variety of different applications. Their size and flexibility allow them to be used for satellite accumulation, storage of materials and supplies, waste collection, and consolidation of rags, boom, filters, absorbents, oily debris, catalyst, aerosols, or soil. In order to meet secondary containment standards to eliminate any leaks, all bins come with a poly liner.

Plastic and metal cubic meter containers come standard with lift pockets on all four sides. This feature allows the containers to easily be transported and lifted by a standard forklift. The containers can be stacked two high minimizing the amount of space they occupy.

Both models also feature a solid lid that can easily be opened by one individual.

2.7m³ Mixed Waste Containers

Clean Harbors’ filter containers are designed to allow collection and accumulation of various filtering media. The bins come with a poly liner to meet secondary containment standards to eliminate any leaks. The mixed waste streams often found in the bins are rags, pads, filters, pails, hoses, oily insulation, cardboard, and debris. The metal containers have a solid hinged lid allowing for easy access and loading. A standard lift pocket allows lifting and transportation by a standard forklift.

Benefits

Clean Harbors’ Comprehensive Container Management Program

- Provides full-service container rental, transportation, waste treatment, manifesting, waste tracking 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.
- One stop shop for complete waste management needs.
- Own and utilize Class I landfill for waste disposal.

Environmental Services

1m³ Metal or Plastic Cubic Meter Bin

- Double walled poly design for secondary containment.
- Lockable hinged lid is easily detached.
- Lightweight stackable design with forklift pockets, pallet jack access, and placard holders.

2.7m³ Metal Filter Container

- Double walled poly design for secondary containment.
- Forklift slots lift the base of the bin approximately 3.5” off the ground.
- Lid is a flip back system typical of garbage bins, with safety hinges and springs.