

# MOLOK®

## Positive Change and Instant Savings

The Molok® Deep Collection™ system offers the ultimate solution to waste and recycling collection. From project development to facility management, Molok® provides an efficient, safe and attractive collection system.

### What is Molok® Deep Collection™?

Molok® Deep Collection™ is an environmentally friendly, “new generation” waste solution that offers a hygienic and effective collection point for waste, recyclables, organics and used cooking oil.

#### 👍 Compact

With the semi-underground design and resulting compaction, up to 5 times greater capacity can be achieved within the same surface area compared to conventional surface bins.

#### 👍 Sanitary

The lower temperatures underground significantly reduce odours. The user lid closes automatically to keep litter in and wildlife and insects out. Furthermore, because containers are crane emptied through the bottom of a reusable lifting liner, the hygienics of the area is greatly increased.

#### 👍 Efficient

Using Molok® containers saves time, money and the environment due to reduced service frequency.

#### 👍 Attractive

Molok® containers are attractive and are designed to easily fit into any setting.

#### 👍 Convenient

Molok® containers can be located where most suitable and safe for users. They can be placed next to buildings, shrubs, in alleyways, even behind fences.

#### 👍 Accessible

Containers are a convenient height, making them easy and safe to use for users of all ages and abilities.



# MOLOK®

REVOLUTIONIZING  
Waste and Recycling Collection

# CPTED

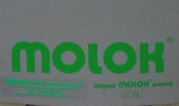


# MOLOK®

## Deep Collection™ System



The Molok® Deep Collection™ system is the original semi-underground waste solution that revolutionizes the way waste and recyclables are collected. Developed with the end user in mind, the Molok® Deep Collection™ system provides a collection point that is **safe, efficient and easy to use** for everyone.



**SANITARY**  
**SAFE**  
**ACCESSIBLE**  
**ATTRACTIVE**



### Round and Low

- No entrapment areas, and as a result of their aesthetic design, there is no need for enclosures
- The design allows for easy surveillance

### Fire and Blast Resistant

- The vertical semi-underground design of Molok® containers greatly reduces the impact to the surroundings in the event of a fire or explosion

### Activity Generator

- Because of the flexibility in where containers can be placed, Molok® containers can encourage positive activity on a site

### Graffiti and Vandal Resistant

- Molok® containers do not attract graffiti artists and vandals due to their design, shape and visible placement

### Placement

- Molok® containers can be placed where it is most safe and suitable for users, such as in close proximity to the building

**Crime  
Prevention  
Through  
Environmental  
Design**