

# MOLOK

North America Ltd.

Waste and Recycling Collection



The  
**FUTURE**  
of waste collection,  
**TODAY.**

# MOLOK<sup>®</sup> A variety of sizes and options to suit your needs.

## Deep Collection™ System

**M-5000**

6.5 yrd<sup>3</sup>  
 ø 170 cm / 5' 6<sup>15</sup>/<sub>16</sub>"



M-5000 with Standard Lifting Liner for dry waste

**M-3000**

4.0 yrd<sup>3</sup>  
 ø 130 cm / 4' 3<sup>1</sup>/<sub>4</sub>"



M-3000 with Semi-Hard Lifting Liner for wet waste

**M-1300**

1.7 yrd<sup>3</sup>  
 ø 90 cm / 2' 11<sup>3</sup>/<sub>8</sub>"



M-Organics with Hard Sided Lifting Liner for organic waste

**M-CityScope**

0.7 yrd<sup>3</sup>  
 Ø 60 x 85 cm



M-Grease for used cooking oil

The size of Molok<sup>®</sup> containers ranges from 0.4 to 6.5 yrd<sup>3</sup> (300 to 5,000 litres). Choose the size, lid, lifting liner and framing that works best for you. Wherever you're managing waste, Molok<sup>®</sup> offers a solution for your collection needs including waste, recyclables, organics, used cooking oil and used clothing.



**Efficient!**

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



# MOLOK<sup>®</sup>

## Advantages

Aluminum - Black

Aluminum - Natural

Eon<sup>®</sup> - Green

Eon<sup>®</sup> - Cedar

Eon<sup>®</sup> - Mahogany

### Framing

Eon<sup>®</sup> - Grey

Eon<sup>®</sup> - Black

Eon<sup>®</sup> - Blue



### Compact!

The semi-underground design and resulting compaction provide up to 2 times greater capacity within the same surface area as conventional surface bins.

### Attractive!

With a variety of framing options and the opportunity for landscaping, Molok<sup>®</sup> containers easily fit into your setting.

Molok<sup>®</sup> Deep Collection<sup>™</sup> containers offer unrivalled advantages compared to conventional collection methods.



### Accessible!

Molok<sup>®</sup> containers are a convenient height, making them easy and safe to use for persons of all ages and abilities.

### Sanitary!

The lower temperatures underground significantly reduce odours. The user lid is self-closing to keep litter in and wildlife and insects out. The emptying method also increases hygienics.



# MOLOK®

## Safe & Flexible Emptying

### Safety First

- The above ground portion exceeds the safe railing height of 900mm, preventing accidental falls while being low enough that it is easily accessible for all users.
- This 'railing' remains in place at all times, even during the emptying process - thus, no open pit is ever exposed.
- During emptying, anything that is not supposed to be in the container can be detected as the worker monitors the whole procedure in close proximity.
- The emptying personnel never have to lift or touch any waste.
- The use of Molok® containers contributes to Crime Prevention through Environmental Design (CPTED).

Molok® containers are emptied through the bottom of the reusable lifting liner. The collector simply attaches the hoist to the lifting liner, positions it over the truck and pulls a rope to release the contents. This emptying method is quick, easy and safe for collection staff. The container, its user lid and surroundings stay clean because waste is lifted out instead of tipped.

- Containers can be located beside shrubs, curbs, sidewalks, in narrow alleyways, and even behind fences because the main well is never moved.
- The truck does not have to approach containers from a specific direction, allowing for flexible site placement.
- The waste can be weighed easily to provide accurate data for studies, audits or data calls.



### Continuous Research & Development

As the sole purpose of Molok North America Ltd. is the Molok® product, our full time R& D department works relentlessly to bring solutions to our clients. Alongside new products, we are constantly improving the ways we operate in order to maximize efficiency, safety and environmental aspects of production and usage of Molok® containers without jeopardizing high quality.



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



*The Molok® Deep Collection™ system was created and developed by Veikko Salli in the 1980's in Finland. Since that time, Molok® containers have spread across the globe and are now in over 40 countries worldwide. Molok North America Ltd. has been in operation since 1999 and is headquartered in Mount Forest, Ontario.*

# MOLOK®

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