



**Uno**

Ultimate Recycling Solution

Now more than ever, everyone is focused on going “green” and improving the environment. Recycling is a significant part of every college and university’s sustainability effort. Beverage containers alone account for up to 50% of the volume in a typical trash bin. As a result, Tomra’s UNO is the perfect recycling solution for a school or university because it conveniently and easily collects and stores all types of beverage containers and encourages the next generation of recyclers to be more “green”.



Recycling one aluminum can saves enough energy to run a TV for 3 hours.



- ✓ Accepts All Container Types (Aluminum, Plastic, Glass)
- ✓ Easy to Install, Use and Maintain
- ✓ Small Footprint
- ✓ High Storage Capacity
- ✓ Reliable and Durable
- ✓ Plugs into Standard Electrical Outlet for Easy Installation
- ✓ Indoor and Outdoor Placement
- ✓ Ideal for Branding or Advertising

# ADVANTAGES



It takes two plastic soft drink bottles to make enough polyester fiber for a baseball cap.

For more than 35 years Tomra has provided innovative recycling solutions to the world. This experience tells us that the future of recycling lies in an automated, incentive-based solution that accurately recognizes and sorts all beverage container types. The UNO is the ideal solution for locations that want to encourage recycling but don't have much space or time available. Some of the many distinct benefits the UNO provides to consumers and operators includes:

#### REWARDS

The UNO drives recycling volumes through its ability to offer a variety of different incentives and make recycling rewarding and fun!

#### CLEANLINESS

The UNO presents a clean, self-contained solution that looks good and improves hygiene over standard trash receptacles.

#### EFFECTIVENESS

The UNO recognizes, accepts and sorts recyclable containers. Non-recyclable objects are rejected.

#### EFFICIENCY

The UNO's automated solution requires minimal manual workload and associated costs.

#### REVENUE

The UNO offers you an opportunity to earn advertising dollars by selling ad space to sponsors.



If we recycle the 48 billion aluminum cans that we throw away each year, we could save 24 million barrels of oil.

Tomra's UNO is the most compact and flexible automated recycling system on the market today. It provides an all-in-one solution that is easy to install, use and operate.



**ALL-IN-ONE SOLUTION**

- Recognizes and sorts containers in separate bins/bags
- Holds up to 500 containers
- Provides consumers with an incentive of your choice
- Suitable for branding and advertising

**EASY TO INSTALL**

- Occupies only 5 sq. ft. for convenient placement almost anywhere, indoor or outdoor
- Runs on standard 110V/10A—does not require any special wiring and consumes just 40W per hour... a standard light bulb!

**EASY TO USE**

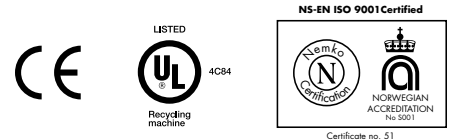
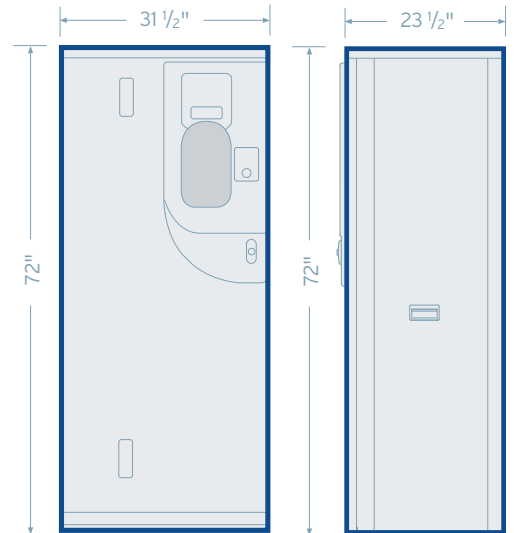
- Simple and intuitive user interface
- Handles up to 20 containers per minute

**EASY TO MAINTAIN**

- Robust design with few and modular parts
- Allows easy access to and cleaning of key components
- Storage bins can be emptied in a minute

**MACHINE SPECIFICATIONS**

CAPACITY	Lower Bin		Upper Bin	
	Glass	250	Aluminum	250
	Plastic	200	Plastic	175
SPEED	20 containers per minute			
MEASUREMENTS	Machine: W: 31 1/2" x D: 23 1/2" x H: 72"			
WEIGHT	300 lbs. (empty)			
ELECTRIC	110 Volt, 10 Amp			
CONTAINER SIZE	Diameter 2 - 4 1/2", Height 3 1/8 - 15"			



**Helping the world recycle**

With over 35 years of experience and 60,000 installed reverse vending systems worldwide, Tomra is a global leader in helping the world to recycle and reuse its valuable natural resources.

Each year Tomra's automated solutions help to efficiently recover tens of billions of waste items and significantly reduce CO<sub>2</sub> emissions. We are proud of the value this provides to society, and look forward in the years ahead to making an even greater impact toward a cleaner, more sustainable world.

**Tomra North America**  
 One Corporate Drive, Suite 710  
 Shelton, CT 06484  
 T 203 447 8800  
 F 203 447 8794  
[www.tomra.com](http://www.tomra.com)

