

LIQUID DISPOSAL BIN



The easy to use liquid and bottle disposal bins allow passengers to empty bottles of their liquid contents before passing through security, or areas where drinks and liquids are not allowed. The liquid disposal bin is also a great addition to any commercial facility waste and recycling program for convenient beverage disposal and to reduce recycling contamination.

Liquid Disposal Bin Top Funnel

The oval aperture at the top includes a plastic funnel which channels the liquids (up to 50 Liters) into the removable polyethylene (PE) tank inside. The plastic funnel includes a strainer to prevent objects from falling into the tank container. The material used for the casing of the bin is non-flammable.

Polyethylene Tank

The PE-tank container is suitable for temporary storage of beverages and is leak-proof. Draining is performed via a faucet which is attached to the tank container, meaning it does not have to be removed from the tank.

Door and Wheels

The bin-door is equipped with a snap-lock and not accessible for unauthorized personnel. The door is opened with a provided key and allows a quick and simple removal of the tank container or emptying via the attached faucet. The plastic funnel can be pulled out for cleaning. Wheels are a standard part of this bin to allow easy rolling to the next drainage point.

SKU: N/A | **Categories:** [Waste & Recycle](#), [Auweko](#) |

GALLERY IMAGES



PRODUCT DESCRIPTION

About Liquid Disposal

Dual Liquid Disposal Bins allow passengers to empty their liquid contents before passing through security or other areas where liquids are not permitted, as well as recycle the empty bottle in the same receptacle. This portable liquid disposal bin can be moved around to different locations as needed, but also allows it to be easily drained and managed by maintenance staff. The result is a self-contained bin that reduces mess and provides airports and passenger terminals with a seamless solution to ease the travel experience.



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We are very pleased with the dump station. The appearance is much nicer than what we were using and makes it much easier for custodial staff to maintain.”

—Jerry Brasher, Director of Maintenance and Custodial Services, Tucson Airport Authority



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Downloads & Resources

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Notable Features

- Robust stainless steel body
- Body and lid feature blue liquid disposal graphic decals for clear visual signage
 - Front door features easy-view window to monitor level of liquids
- Comes standard with lockable castors so bin can be rolled away and emptied

Construction

Body: Stainless Steel
Inner Tank: Polyethylene
Volume: 13.2 Gal (50 Liters)
Weight: 121.3 lbs (ca. 55 kg)
Slot Size: 6.6" x 11.7" (167 mm x 296 mm)

Width: 20" (510 mm)
Depth: 22.8" (580 mm)
Height: 40.6" (1030 mm)

Auweko Public Space Bins

AUWEKO BINS - PUBLIC SPACE WASTE & RECYCLING STATIONS

Auweko is a German manufacturer of **public space bins**, waste and recycling stations, and stainless steel litter bins for high-traffic environments.
Auweko systems are specified for airports, transport hubs, streetscapes, shopping precincts, universities and government facilities where durability and ease of maintenance matter.

Ideal for

Government • Universities • Public realm

Performance

Weather resistant • Vandal resistant

Material

Durable stainless steel

Why Auweko works in public environments

- **Public space bins** designed for high foot traffic and frequent servicing
- **Waste and recycling stations** that support clear separation and better site outcomes
 - Robust construction suited to streetscapes and transport precincts
 - Clean design that integrates into architectural public realm projects

Gallery





Catalogue



AUWEKO CATALOGUE

Download the product brochure and lookbook for bin stations, recycling modules and public space configurations.

[Download PDF](#)

About Auweko

Since 1993, Auweko has developed and produced waste and reusable materials systems that unite form and function.

Auweko bins are made from high-quality stainless steel, designed to be weather resistant, vandal resistant and easy to maintain in demanding public environments.

[Auweko Bins FAQ \(Public Space Use\)](#)

Where are Auweko bins commonly used?

Auweko bins are used across public space environments such as airports, transport hubs, streetscapes, universities, shopping precincts and government facilities.

Are Auweko bins suitable for recycling and waste separation?

Yes. Auweko offers modular waste and recycling stations that support clear separation and efficient servicing.

What are Auweko bins made from?

Many Auweko systems use durable stainless steel designed for outdoor exposure, high traffic and easy cleaning.

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ADDITIONAL INFORMATION

Leadtime	12 weeks +
Material	Metal
Price	More than 500

BRAND

Auweko

WASTE BINS FOR PUBLIC SPACES

Product lines which provide excellent design, durability, efficiency and also offer additional benefits such as theft-proof design, a variety of installation solutions for floor-standing, wall-mounted or hanging options, as well as fire safety and anti-vandalism measures. A growing range of products which is constantly expanded and improved.



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