



Tray emptying bin for self-service h509_11

Stainless steel tray emptying bin with pedal opening, 55L, wheels and adjustable feet. Ideal for catering self-service.

The tray emptying bin is specialized equipment for **self-service** services in fast food contexts. Designed to facilitate the hygienic management of waste and dirty trays, it allows users to deposit waste without direct contact, improving cleanliness standards in high-traffic environments such as fast food outlets, pizzerias, snack bars, shopping malls, and canteens.

The structure is entirely made of **stainless steel**, ensuring resistance to corrosion and ease of cleaning. The **pedal** opening system allows for hygienic access without manual contact, although **manual opening** is also possible when necessary. The upper shelf is equipped with **tray retaining bars** that prevent empty trays from sliding during unloading.

Mobility is ensured by **two wheels** for easy movement and **two adjustable feet** for stabilization on uneven floors. The internal plastic container has a capacity of **55 liters** and is equipped with a **swing door** for the bin, facilitating emptying and cleaning operations.

Technical features

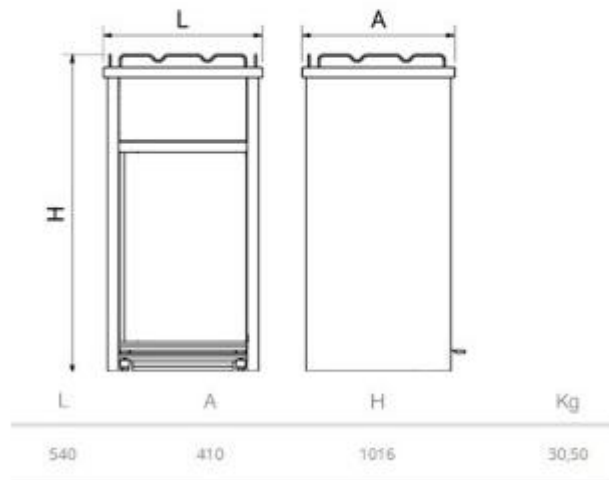
- **Dimensions:** W. 540 x D. 410 x H. 1016 mm
- **Material:** Stainless steel
- **Waste container:** 55 liters in plastic
- **Opening:** Pedal system + manual opening
- **Upper shelf:** Tray retaining bars
- **Mobility:** 2 wheels + 2 adjustable feet
- **Container access:** Swing door

Image for illustrative purposes only

INFORMATION

- **Capacity** 55 lt
- **Height in millimetres** 1016.000000
- **Width in millimetres** 540.000000
- **Depth in millimetres** 410.000000

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Capacity: 55 lt

Height in millimeters: 399 mm

Width in millimeters: 401 mm

Depth in millimeters: 400 mm