



Self-service tray emptying bin h413_122

Satin-finished stainless steel tray emptying bin, 60 liters, swing lid and door with key lock, height 100 cm. For self-service, canteens and HoReCa.

The H413_122 tray emptying bin is designed to manage waste collection and tray disposal in self-service environments, corporate canteens, fast food, food court areas and HoReCa spaces where user flow is high and operational practicality is essential. Made of **satin-finished stainless steel**, it combines hygiene, resistance and ease of cleaning, fundamental characteristics in food and public contexts with high traffic.

The container houses an **internal bag-holder basket** with a capacity of **60 liters**, ideal for intensive collection. The **swing lid** allows for quick waste introduction, while the **front door with key lock** guarantees secure access for emptying, preventing unauthorized openings. The **height of 100 cm** makes the disposal point ergonomic even during frequent use in crowded environments.

The **compact square structure** (38 × 38 × 100 cm) is self-supporting and can be easily positioned in the center of the room or along exit paths, contributing to the maintenance of order and cleanliness.

Technical features

- **Type:** tray emptying bin
- **Material:** satin-finished stainless steel
- **Structure:** square container
- **Top lid:** manual swing
- **Front door:** with key lock
- **Capacity:** 60 liters
- **Internal basket:** bag holder
- **Installation:** self-supporting
- **Dimensions:** W 38 × D 38 × H 100 cm
- **Use:** indoor – canteens, self-service, HoReCa

Image for illustrative purposes only

INFORMATION

- **Capacity** 60 lt
- **Height in millimetres** 1000.000000
- **Width in millimetres** 380.000000

- Depth in millimetres 380.000000



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Capacity: 60 lt

Height in millimeters: 399 mm

Width in millimeters: 401 mm

Depth in millimeters: 400 mm

