



Service trolley for restaurant h422_77

Professional service trolley h422_77 in polypropylene and aluminum (111x58x107 cm), with closing walls and recyclable eco-sustainable structure.

The **service trolley h422_77** is a professional solution designed for logistical efficiency in high-frequency environments such as canteens, fast food outlets, restaurants, and school complexes. The structure combines aluminum uprights and polypropylene copolymer shelves, ensuring high mechanical resistance against impacts, scratches, and dents. The surface is characterized by a design with fluid lines and rounded joints, designed to prevent dirt accumulation and facilitate daily sanitization operations. The presence of closing walls and ergonomic handles ensures safe and discreet load management during transit.

Technical features

- **Material:** Polypropylene copolymer and anodized aluminum
- **Configuration:** 3 shelves with side and rear closing walls
- **Total dimensions:** W. 111 x D. 58 x h. 107 cm
- **Capacity:** 50 kg per shelf (uniformly distributed load)
- **Clearance between shelves:** 32 cm to facilitate the insertion of tall containers
- **Shelf surface:** Non-slip edges for content stability
- **Movement:** Silent rubber wheels with integrated bumpers
- **Sustainability:** Eco-sustainable product with separable components for end-of-life recycling
- **Assembly:** Quick and intuitive system without the need for complex tools

Image for illustrative purposes only

INFORMATION

- **Type** without cupola
- **Height in millimetres** 1070.000000
- **Width in millimetres** 1110.000000
- **Depth in millimetres** 580.000000



Service trolley for
restaurant h422_77

Typology: without cupola

