



Stainless steel crate trolley h1004_01

Professional stainless steel AISI 304 crate trolley, 825x520 mm. Welded structure with folding handle and 100 kg load capacity for Horeca environments.

The **stainless steel crate trolley h1004_01** is a professional solution designed for the optimization of internal logistical flows in environments requiring high hygiene standards. Developed for the **practical and safe transport of crates and containers**, this tool is essential in industrial kitchens, canteens, food laboratories, and laundries. The structure combines structural strength and maneuverability, solving problems related to manual load handling in professional spaces.

The platform is made of **AISI 304 stainless steel**, a metal alloy selected for its chemical inertness and corrosion resistance. The base consists of welded stainless tubes and profiles supporting a sheet metal support surface, ensuring stability even under full load. The movement system is entrusted to silent wheels that do not damage surfaces, making it suitable for healthcare contexts and precision laboratories.

Technical features

- **Structure:** AISI 304 stainless steel with welded profiles
- **Overall dimensions:** 825 x 520 mm
- **Useful load surface:** 735 x 520 mm
- **Movement system:** 2 fixed wheels and 2 swivel wheels with brake, 100 mm diameter
- **Wheel material:** Non-marking grey rubber
- **Handle:** Stainless steel folding handle
- **Operating weight:** 12 kg
- **Load capacity:** 100 kg
- **Intended use:** Professional, indoor and humid environments

Image for illustrative purposes only

INFORMATION

- **Width in millimetres** 825.000000
- **Depth in millimetres** 520.000000
- **capacity** 100 Kg
- **Wheels** ruote piene
- **typology** pianale
- **Strengths** pieghevole



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