

Cod: 739

Steel Service Trolley 3 Shelves 810x460x850h mm



Description

This 3-shelf stainless steel service trolley has a load capacity of 30 kg (per shelf). The item has 4 multi-directional castors, 2 of which have brakes to avoid unpleasant accidents when transporting hot/cold dishes, crockery and cutlery for serving. The serving trolley we have selected for you measures 810x460x850h mm and has a structure made entirely of stainless steel. What are the characteristics of quality stainless steel trolleys? The steel used must be AISI 304 (commonly called 18/10), i.e. non-ferrous, because it has greater resistance over time. The highest quality stainless steel trolleys must have shelves welded together with the trolley structure, which usually has two handles. If the shelves are not welded, the durability of the trolley will be significantly lower, as will the load capacity. Stainless steel - why is it used in the kitchen? There are two fundamental aspects to remember when deciding to purchase stainless steel products to equip a professional kitchen or workshop: Hygiene: for those involved in professional catering, hygiene is certainly one of the most important factors to consider. In this case, stainless steel is certainly an essential ally that cannot be renounced. Bakeries, pastry shops, pizzerias, bars and restaurants must have surfaces that are resistant to chemicals, wear and tear and easy to clean. Resistance and Durability: Stainless steel is a metal alloy with extraordinary properties in terms of resistance. The material has a massive amount of chromium, we are talking about a presence of

between 11 and 30%. This composition prevents stainless steel from rusting and corroding if it is subjected to continuous exposure to water and air. In fact, the chemical element chromium oxidises with oxygen, giving rise to chromium oxide. The latter adheres to the stainless steel product to be made, preventing further oxidation and thus the much-hated appearance of rust.

Dimensions

Dimensioni esterne	810x460x850 mm
Spazio livelli	270 mm

Technical data

Peso	12 kg
Portata	30 kg