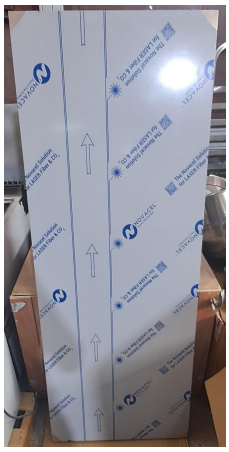
Cod: 12887

Stainless steel table, 160×60×85h cm, on legs, with a damaged VS base panel



Description

Why buy it?

This **stainless steel table with a frame** is the ideal solution for anyone seeking **stability, hygiene and durability** in a professional kitchen or food preparation area. Its sturdy construction allows you to work in complete safety, even when handling heavy loads. It is a worktop that combines **functionality and durability**, perfect for everyday use in the catering sector and beyond.

Technical specifications

- **AISI 201 stainless steel frame**
  Made from **high-quality stainless steel**, which is corrosion-resistant and easy to clean. This material ensures impeccable hygiene, which is essential in professional environments such as kitchens, canteens, food processing facilities and delicatessens.
- **Integrated reinforcement frame**
  The table is fitted with **a support frame** that enhances its strength and stability, even during the most intensive use. This feature makes it ideal for supporting machinery, equipment or foodstuffs during preparation.
- **Load capacity up to 500 kg**
  The high load capacity allows it to support **heavy loads** without warping or sagging. Perfect for continuous use in industrial kitchens, laboratories or workshops where a reliable work surface is required.
- **Simple and functional design**
  The table features **clean, modern lines** that blend easily into any professional environment. The absence of sharp edges and the smooth surface make cleaning and sanitising a breeze.
- **Easy assembly and minimal maintenance**
  Thanks to its modular structure and durable materials, the table is **easy to assemble** and requires very little maintenance over time. A long-lasting investment for those seeking quality and practicality.

Technical specifications

- **External dimensions: 160x60x85h** cm
- **Packaging dimensions: 165x65x16h** cm
- **Weight: 32** kg
- **Load capacity: 500** kg
- **Material:** AISI 201 stainless**steel**

NB: The product has some imperfections caused by transport.

Dimensions

External dimensions	1600x600x850 mm
Packaging dimensions	1650x650x200 mm

Technical specifications

Load capacity	500 kg
Net weight	32 kg
Weight including packaging	33 kg