Article number: KER20040152

Plastic rack / Euro shelving unit - 2000 x 400 x H 1520 mm - 4 shelves - spacing 400 mm - green / grey







Product specifications

External dimensions (L x W x H)	2000 × 400 × 1520 mm
Material	PVC
Article number	KER20040152
Weight (kg)	36,41 kg
Temperature range	-40°C to +40°C / briefly up to +80°C
Color	Green
Number of shelves	4
Shelf spacing (mm)	400
Underneath space (mm)	120
Upright spacing (mm)	900

Properties

- **Plastic rack as a Euro shelving unit in standard format. Dimensions 2000 x 400 x H 1520 mm - colour green, with grey accents (DESIGN version)**
- **Fitted with 4 shelves - depth 400 mm**
- **Space between the shelves: 3 x 400 mm - free clearance underneath 120 mm**
- **Divided by 3 uprights - spacing 2 x 900 mm**
- **Load capacity: 200 kg per linear metre of shelf, per level (with 4 shelves this means 4 x 200 kg per metre of shelving)**
- **Storage system for various storage needs - robust - lightweight**
- **Easy to assemble - without tools**
- **Easy to clean - corrosion-free - HACCP-compliant**
- **Food-safe and highly chemical-resistant (e.g. chlorine)**
- **Options: green with red accents (CLASSIC version) - grey with grey accents (GREY version) - mobile - different clearance underneath - custom-made**
- **Accessories: cover plates for shelves - label holders - adjustable feet**

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Description

Plastic rack designed as a Euro shelving unit in **standard format**. Particularly robust stacking rack made entirely from green plastic with accents in stylish grey (DESIGN version).

Dimensions

The external dimensions are 2000 x 400 x H 1520 mm. The total length of 2000 mm is divided by 3 uprights with a spacing of **2 x 900 mm**. The shelving unit is fitted with 4 shelves of **400 mm** depth - the space between the shelves is **3 x 400 mm** - the bottom shelf has a free clearance underneath of **120 mm**.

Performance

The free clearance underneath makes it easy to clean **under** the shelf. The shelves themselves are easy to clean with water and soap.

The **load capacity** of Euro shelving units is approx. 200 kg per linear metre of shelf, per level (with 4 shelves this means 4 x 200 kg per metre of shelving). The load must be evenly distributed; heavy products should be placed near the uprights.

In addition, Euro shelving units are particularly **impact- and shock-resistant**, **corrosion-free** and very **easy to clean**.

Euro shelving units are suitable for **direct** contact with unpackaged food. PVC is used as the raw material for the shelving units because rigid PVC is highly **chemical-resistant** and, for example, offers excellent resistance to salts and chlorine.



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