

Article number: KSW4761160-10-G



Plastic bin and tray trolley for Gastronorm - 470 x 610 x H 1600 mm - with 10 supports and retaining bar - grey



Product specifications

External dimensions (L x W x H)	470 × 610 × 1600 mm
Material	PVC
Article number	KSW4761160-10-G
Weight (kg)	17,5 kg
Temperature range	-40°C to +40°C / briefly up to +80°C
Color	Grey
European Article Number	7424901527511

Properties

Gastronorm bin trolley, tray trolley or serving tray trolley. Dimensions 470 x 610 x H 1600 mm - grey with dark grey accents (GREY version)

For Gastronorm (GN) bins and trays with a length or width of 325 mm (GN 1/1 - GN 2/3 - GN 1/2 and GN 1/3)

Fitted with 10 supports - 325 x 530 mm (W x D)

Rear fitted with a retaining bar as a stop

Spacing between supports: 120 mm

The Gastronorm trolley is fitted with 4 plastic swivel castors with rubber tread, 2 of which are braked - for safe loading

Made from high-quality plastic and therefore highly resistant to chemicals - for example salts and chlorine

Extremely robust, corrosion-free plastic with a long service life

Hygienic, easy to clean and food-safe

Particularly easy to move thanks to the lightweight construction

The Gastronorm trolley is supplied fully assembled - excluding bins or trays

Options: green with dark grey accents (DESIGN version) - bumper rollers - without retaining bar (accessible from 2 sides)

Description

Practical **plastic trolley** for bins and trays in **Gastronorm (GN) format**. Fitted with **10 supports** and a **retaining bar** at the rear. Suitable for both shallow and deep Gastronorm bins with a length or width of 325 mm (GN 1/1 – GN 2/3 – GN 1/2 and GN 1/3).

Design

Made entirely from robust and corrosion-free plastic and fitted with 4 plastic swivel castors, 2 of which are braked. This allows the trolley to be parked securely without moving during loading. Thanks to the use of high-quality plastic, the Gastronorm trolley is particularly **easy to clean** and does not provide favourable conditions for bacteria and mould. This supports optimal **hygiene**.

As the plastic used is suitable for temperatures down to **-40°C**, the trolley can be used without difficulty in **cold rooms and freezers**. The plastic is also resistant to chemicals and particularly **resistant to chlorine** and **salts**. Humid environments are no problem for the trolley, while **rust formation** is completely **excluded**.

Customisation

If the dimensions of the trolley or the supports need to be different, please contact our product advisers. They will be happy to help.



Alternative articles

