Article number: KS-RECR.ATTR.WAGEN.DEKS

Plastic material trolley - with hinged lid - 1200 x 700 x H 930 mm - mobile - grey



Product specifications

External dimensions (L x W x H)	1200 × 700 × 930 mm
Material	PVC
Article number	KS-RECR.ATTR.WAGEN.DEKS
Weight (kg)	18 kg
Temperature range	-40°C to +40°C, briefly up to +80°C
Color	Grey

Properties

- **Plastic material trolley. Dimensions 1200 x 700 x H 930 mm - colour grey with dark grey accents**
- **Constructed from plastic profiles with a spacing of approx. 90 mm in the walls and approx. 50 mm in the base**
- **The top is open, with hinged lid**
- **Made from rigid PVC and therefore highly chemical-resistant - for example against salts and chlorine**
- **Impact- and shock-resistant plastic that is also corrosion-free, with a long service life**
- **Hygienic, easy to clean and food-safe**
- **Fitted with 4 plastic swivel castors with rubber tread - 2 of which are braked**
- **Moves particularly smoothly thanks to its lightweight construction**
- **Ideal for play equipment in swimming pools, sports halls, schools etc.**
- **Options: version with hinged lid - plastic base plate (2 mm)**

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Description

The **plastic material trolley** (1200 x 700 x H 930 mm) offers generous storage space for **play equipment**. The transparent character of the trolley also keeps storage **clear and organised**. It also ensures good **ventilation** of the contents. The trolley is also fitted with a hinged and ventilated lid. This makes the material trolley particularly suitable for daily use in **swimming pools**, **sports halls**, **schools** and **sports facilities**.

Composition

The material trolley is constructed from plastic profiles with a spacing of approx. 90 mm (approx. 50 mm in the base section). The trolley **moves extremely smoothly** thanks to its lightweight construction and swivel castors with rubber tread. On sloping surfaces and during storage, the trolley can be parked using **2 braked wheels**, which lock the trolley in place. Thanks to the use of rigid PVC as the base material, the trolley is highly chemical-resistant and, for example, very suitable for environments with chlorine and salts. In addition, the material trolley is particularly impact- and shock-resistant, corrosion-free and very easy to clean.

Alternative articles



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