Article number: KS-RECR.KLEEDTAFEL

Plastic changing table



TRANSOPLAST
Improves your Logistics

Transoplast
+31(0)314 66 44 00
website@transoplast.com
transoplast.com

Product specifications

External dimensions (L x W x H)	950 × 600 × 950 mm
Material	PVC
Article number	KS-RECR.KLEEDTAFEL
Weight (kg)	10 kg
Temperature range	-40°C to +40°C, briefly up to +80°C
Color	Grey

Properties

- **Changing table with matching changing mat - made entirely from plastic**
- **Dimensions 950 x 600 x H 950 mm - grey with dark grey accents**
- **Complies with the NEN-EN 12221 standard; the European safety standard for changing units and accessories**
- **Suitable for children weighing up to 15 kg**
- **The changing table is designed to help prevent tipping**
- **The changing mat with raised edges helps to prevent falls**
- **Resistant to chlorine, salts, moisture and cleaning agents**
- **Corrosion-free and extremely robust**
- **Easy to clean, allowing hygienic use**
- **Clean with water and preferably a mild soap**
- **Demountable design for easy moving and storage**
- **Ideal for swimming pools, leisure facilities and public environments**
- **Fitted with a shelf at the bottom**
- **Matching changing mat also available separately**
- **Option: green with dark grey accents**

Description

The **changing table** with matching **changing mat** provides a practical and safe solution for **caring for** and changing **young children** in swimming pools, leisure facilities and other public environments. The table complies with the **NEN-EN 12221 standard** and has been developed with a strong focus on **safety**, stability and ease of use.
Thanks to its **resistance** to chlorine, salts, moisture and common cleaning agents, the changing table is particularly suitable for intensive use in humid environments without the risk of corrosion (oxidation). The lightweight and demountable construction also makes it easy to move or store temporarily. A matching **changing mat** with **raised edges** is included and is also available separately.

Transoplast
+31(0)314 66 44 00
website@transoplast.com
transoplast.com