Article number: 30.512X.20L | Printing possible

E1 Performance stacking bin - 600 x 400 x H 125 mm - ventilated upper rim - smooth base - light blue







Product specifications

External dimensions (L x W x H)	600 × 400 × 125 mm
Internal dimensions (L x W x H)	558 × 358 × 120 mm
Capacity	20 liter
Handles	Open (four openings)
Sidewalls	Closed, with ventilation openings
Material	HDPE
Article number	30.512X.20L
Weight (kg)	1,5 kg
Temperature range	-30°C to +40°C, briefly up to +90°C
Color	Blue
Bottom	Closed, smooth
Colorcode	RAL 5002
Load capacity (kg)	15
Quantity per pallet	76
Stacking height (mm)	112

Properties

- **E1 Performance stacking bin / Euro meat container - light blue. Dimensions 600 x 400 x H 125 mm**
- **The upper rim features ventilation openings with integrated open handgrips on all four sides - for optimal cooling**
- **Otherwise fully closed, with a smooth base**
- **With generous textured areas on all four sides for temporary stickers**
- **With a unique number on all four sides - electronically readable via QR code and barcode**
- **GS1-standardised stacking bin for the meat industry - now used throughout Europe**
- **Circulates in an open pool, in which each participant purchases, contributes and exchanges bins according to their own requirements**
- **Usually used in combination with the EURO H1 plastic pool pallet with red GS1 approval mark**
- **Designed with minimal external ribbing - for easy cleaning and optimal hygiene**
- **Made from 100% virgin material - freezer-resistant - food-safe**
- **Options: coversheets - loose-fit lid**

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Description

E1 Performance - in light blue

The **light blue E1 Performance** is an optimised version of the red E1 stacking bin. It features a ventilated upper rim and a **unique number** that can be **electronically read** via QR code and barcode.

Application

The light blue E1 Performance stacking bin is used as a meat container throughout the European meat industry, with Germany as a key market. E1 Performance bins circulate in an **open pool**, in which each participant purchases, contributes and exchanges bins according to their own requirements.

During production, E1 Performance bins are fitted with **labels on all four sides**. These labels are integrated into the walls of the bin using **in-mould labelling**. Each label carries a unique number that can be **electronically read** via **QR code or barcode**.

This number makes it possible to identify the **manufacturer of the bin**. In combination with continuous inspections, this provides a strong basis for consistent product quality. The electronically readable number also forms the basis for the **traceability** of the **meat container** itself and of the transported **meat and meat products**. This track-and-trace system supports **food safety** throughout the entire food supply chain.

Thanks to their **Euronorm format**, E1 Performance bins can easily be combined with standardised transport trolleys and plastic pallets. Our **EURO H1 pallet** with red **GS1 approval mark** was developed, among other things, as a **standardised pallet** for the light blue E1 Performance meat container. This EURO H1 pallet also circulates throughout Europe in an **open pool**, often in combination with Euro meat containers.

Product details

The E1 Performance features a **ventilated upper rim** with integrated handgrips on all four sides. This ensures optimal ventilation and cooling of meat products and makes the bin easy to handle.

The bin also features textured areas on all four sides for temporary labelling. Alongside these **textured areas**, integrated **labels** are fitted with a unique number. This number can be read electronically via QR code or barcode. This makes the **identification** and **traceability** of the stacking bin and its contents as efficient as possible.

The light blue colour clearly **distinguishes** the E1 Performance from the red E1 meat container. The blue colour also offers the advantage that plastic fragments can be more easily **detected optically** as part of product safety procedures. An additional benefit is that the light blue colour provides a strong indication that **100% virgin material** has been used for this food-safe bin.

Matching accessories



99.CVSH.600



30.600.OD.1



52.TRH6040.RVS.E



A-89009-RVS



83100800

Alternative articles



30.520X.20L



18.6430.0004



18.6420.0004



18.6412.0004

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