Article number: 30.520X.20L | Printing possible

E2-Performance stacking bin - 600 x 400 x H 200 mm - ventilated upper rim - smooth base - light blue







Product specifications

External dimensions (L x W x H)	600 × 400 × 200 mm
Internal dimensions (L x W x H)	556 × 356 × 198 mm
Capacity	35 liter
Handles	Open (four openings)
Sidewalls	Closed, with ventilation openings
Material	HDPE
Article number	30.520X.20L
Weight (kg)	2 kg
Temperature range	-30°C to +40°C, briefly up to +90°C
Color	Blue
Bottom	Closed, smooth
Max. load capacity per box	20 kg
Load capacity (kg)	20
Quantity per pallet	44
Extra	In-mould labels with a unique number, QR code and barcode - on all four sides
Stacking height (mm)	189

Properties

- **E2-Performance stacking bin / Euro meat container - light blue. Dimensions 600 x 400 x H 200 mm**
- **The upper rim of the bin features ventilation openings and integrated open handgrips on all 4 sides - for optimal cooling**
- **The rest of the bin has a closed design with a smooth base**
- **Fitted with generously sized textured label areas on all 4 sides for the temporary application of stickers**
- **Features a unique number on all 4 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 pooling pallet featuring the red GS1 certification mark**
- **Designed with minimal ribbing for easy cleaning and optimal hygiene**
- **Made from 100% virgin material - freezer-safe - food-safe**
- **Options: coversheets - loose-fit lid**

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Description

E2-Performance - in light blue

The **light blue E2-Performance stacking bin** is an optimised version of the red E2 stacking bin. It features a ventilated upper rim and a **unique number** that can be **read electronically using a QR code or barcode**.

Application

The light blue E2-Performance stacking bin is used as a meat bin throughout the European meat industry, particularly in Germany. E2-Performance bins circulate in an ‘open’ pool, in which each participant purchases, contributes and exchanges bins according to their own requirements.

During production, E2-Performance bins are fitted with **labels on all four sides**. These labels are permanently **integrated** into the walls of the bin using an in-mould labelling process. Each label displays a unique number that can be **read electronically using the QR code or barcode**.

This number makes it possible to identify the **manufacturer of the bin**. Combined with continuous inspections, this helps ensure consistent product quality. The electronically readable number also provides the basis for the **traceability** of both the **meat bin** itself and the **meat and meat products** being transported. This track-and-trace system forms an important basis for **food safety** throughout the entire food supply chain.

Thanks to their **Euronorm dimensions**, E2-Performance bins can easily be used with standardised mobile plastic trolleys and plastic pallets. Our **EURO H1 pallet**, featuring the red **GS1 certification mark**, was developed in part as a **standardised pallet** for the light blue E2-Performance meat bin. This EURO H1 pallet also circulates throughout Europe in an **open pool**, often in combination with Euro meat containers.

Product details

The E2-Performance bin features a **ventilated upper rim** with integrated handgrips on all four sides. This ensures optimal ventilation and cooling of meat products while allowing easy handling.

The bin is also fitted with **textured label areas** on all four sides for the temporary application of stickers. Alongside these areas are permanently integrated **labels** displaying a unique number. This number can be read electronically using the QR code or barcode, making the **identification** and **traceability** of the stacking bin and its contents as efficient as possible.

The light blue colour clearly **distinguishes** the E2-Performance from the red E2 meat bin. Another advantage of the blue colour is that plastic fragments can be detected more easily **optically**, contributing to product safety.

An additional benefit is that the light blue colour provides a good indication that **100% virgin material** has been used in the production of this food bin.

Matching accessories



99.CVSH.600



30.600.OD.1



52.TRH6040.RVS.E



A-89009-RVS

Alternative articles



18.6420.0004



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