



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

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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