Article number: 30.811.0.15 Printing possible

Stacking nestable crate - Euronorm - 600 x 400 x H 110 mm



Product specifications

External dimensions (L x W x H)	600 × 400 × 110 mm
Internal dimensions (L x W x H)	558 × 359 × 98 mm
Handles	Open (two openings)
Sidewalls	Perforated
Material	HDPE
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Weight (kg)	1,26 kg
Temperature range	-30°C to +80°C
Color	Green
Bottom	Perforated, reinforced
Quantity per pallet	132

Properties

- **Very good support and centring when the bins are stacked**
- **Bins do not slide apart when stacked**
- **Bins and stackable and nestable by rotating a half turn**

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Description

The COMBI crate, also known as the stack-nestable Euronorm crate, measuring 600 x 400 x H 110 mm and holding a capacity of 18.8 liters, offers a fully perforated design. This crate is designed with stacking and nesting capabilities, equipped with two open handles for easy handling.

A notable feature of the COMBI crate is its exceptional stability and safety during stacking. This is achieved as the crate firmly rests on all four sides of the underlying container. The applied stacking lugs play a crucial role by ensuring precise centering of the crate and are highly resistant to impacts.

An additional advantage of the COMBI crate is its precise sizing, preventing jamming when nested. This allows for easy stacking without getting stuck.

These versatile crates are primarily used in the intensive meat processing sector, especially in the poultry industry. The reliability of the COMBI crate makes it an essential component for storage, transportation, and logistical needs within this sector.

Matching accessories



30.090.D00



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Alternative articles



30.815.15



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