Article number: 30.815.02.R Printing possible

COMBI stack-nestable bin - 600 x 400 x H 150 mm - closed - grey





Product specifications

External dimensions (L x W x H)	600 × 400 × 150 mm
Internal dimensions (L x W x H)	540 × 342 × 138 mm
Handles	Open (two openings)
Sidewalls	Closed
Material	HDPE
Article number	30.815.02.R
Weight (kg)	1,6 kg
Temperature range	-30°C to +40°C, briefly up to +90°C
Color	Grey
Bottom	Closed
Quantity per pallet	150

Properties

- **COMBI bin in Euronorm format 600 x 400 x H 150 mm**
- **Fully closed design with 2 open handgrips**
- **COMBI bins are stackable and also nestable when rotated by 180°**
- **The bins are supported on all four sides when stacked**
- **High load-bearing capacity thanks to this four-sided support during stacking**
- **COMBI bins do not slide out of position when stacked. The stacking lugs prevent this**
- **COMBI bins are highly dimensionally stable and do not jam - either when stacked or nested**
- **Option: printing - perforated version**

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Description

The **COMBI bin** is a **stack-nestable bin** in Euronorm format (600 x 400 x H 150 mm - 26.8 liter) in a fully **closed** design. For easy handling, the bin is fitted with two **open handgrips**.

Product details

The most distinctive feature of the COMBI bin is its exceptional **stability** and safety when **stacked**. The stacked bin is **supported on all four sides** by the bin below - an unusual feature for a stack-nestable bin. The **stacking lugs** positioned around the entire rim play a crucial role in this support. They rest on all four sides of the bin below and also ensure accurate centring of the stacked bin, resulting in **safe, straight stacking**.

When stacking lugs are fitted around the entire rim, it is important that they **do not jam** during stacking and nesting - even when temperatures fluctuate. The COMBI bin is designed to prevent this from happening, which is another distinctive feature.

Application

The COMBI bin is mainly used for **heavy-duty applications** involving high loads and considerable weight. The reinforced base structure provides additional support for these demanding applications. The intensive **meat industry** is a well-known user of the **COMBI bin**, as well as the perforated **COMBI crate**. Thanks to its robustness, stability and reliability, the COMBI bin is widely used in demanding applications.



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