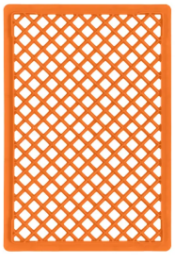
Article number: 30.125.0117 Printing possible

Stacking crate - 600 x 400 x H 250 mm - fully perforated - 4 open handgrips - grid base - orange







Product specifications

External dimensions (L x W x H)	600 × 400 × 250 mm
Internal dimensions (L x W x H)	568 × 368 × 234 mm
Capacity	48.9 liter
Handles	Open (four openings)
Sidewalls	Perforated
Material	HDPE
Article number	30.125.0117
Weight (kg)	1,8 kg
Temperature range	-30°C to +40°C, briefly up to +90°C
Color	Orange
Bottom	Perforated, reinforced (base implementation no. 15)
Colorcode	PMS 137 C
Quantity per pallet	36
Stacking height (mm)	240

Properties

- **Practical orange stacking crate from the BASIC BREAD LINE. Dimensions 600 x 400 x H 250 mm**
- **Fully perforated - both the walls and the base**
- **Generous perforations for maximum ventilation of the contents - helping to reduce condensation and mould formation**
- **High stability thanks to strategically positioned reinforcements in the walls and base construction**
- **Fitted with four open handgrips for easy handling**
- **Thanks to the Euronorm format, easily stackable with other Euronorm bins and crates and compatible with standardised mobile plastic trolleys and pallets**
- **Prepared for the use of compartment dividers made from separate elements - in the handgrips and on the base**
- **Food-safe and hygienically designed**
- **Options: printing (short sides) - loose-fit lid - coversheets**

TRANSOPLAST
Improves your Logistics

Transoplast
+31(0)314 66 44 00
website@transoplast.com
transoplast.com

Description

Practical stacking crate in Euronorm format (600 x 400 x H 250 mm). Finished in **orange** and part of our widely used **BASIC BREAD LINE** for the **bakery sector**.

The stacking crate features **generous perforations** in both the walls and the base. This ensures **optimal ventilation**, allowing the contents to ‘breathe’ and any condensation to drain away quickly. As the **stability** of the crate is also important, the walls have been reinforced at strategic points and the wall perforations are arranged in a smart and proven grid pattern. Special attention has also been given to **base reinforcement**. The open base is reinforced on the underside with a **very robust grid**, with perforations designed as T-profiles. This strong construction results in a particularly robust crate with a high load capacity, while remaining relatively lightweight and easy to handle.

Thanks to its **standardised dimensions** (600 x 400 mm), the stacking crate can be stacked with all other **Euronorm stacking bins and crates** and is perfectly compatible with **standardised pallets**, **mobile plastic trolleys** and **roll containers**. This makes logistics particularly efficient and helps prevent unnecessary loss of space.

Application

Thanks to the **generous perforations**, the stacking crate is widely used for **bakery products**, as well as many other foodstuffs. These products need to ‘**breathe**’ to help prevent mould formation. Our **BASIC BREAD LINE** is an excellent choice for these applications.

Another advantage of the generous perforations is the high **visibility** of the contents. Products inside the crate can therefore be identified easily. This also makes our BASIC BREAD LINE crates highly suitable for **warehouse applications** in the bakery sector.

Matching accessories



58.TL6040.4.K



99.CVSH.600



89.E3



30.600.OD.1

Alternative articles



30.125.5x8.UO



30.125.0105.15



83180801



83100801



52.RC682D.ZABV.2

Transoplast
+31(0)314 66 44 00
website@transoplast.com
transoplast.com