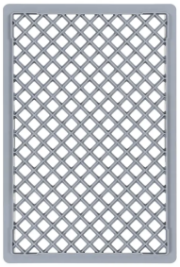
Article number: 30.128.0105.15 Printing possible

Stacking crate - 600 x 400 x H 280 mm - fully perforated - 4 open handgrips - grid base - grey





Product specifications

External dimensions (L x W x H)	600 × 400 × 280 mm
Internal dimensions (L x W x H)	568 × 368 × 271 mm
Capacity	57 liter
Handles	Open (four openings)
Sidewalls	Perforated
Material	HDPE
Article number	30.128.0105.15
Weight (kg)	2 kg
Temperature range	-30°C to +40°C, briefly up to +90°C
Bottom	Perforated, reinforced (base implementation no. 15)
European Article Number	7424906218216
Colorcode	RAL 7040
Quantity per pallet	32
Stacking height (mm)	269

Properties

- **Practical grey stacking crate from the BASIC LINE. Dimensions 600 x 400 x H 280 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
+31 314 664400
website@transoplast.com
transoplast.com/wp

Description

Practical stacking crate in Euronorm format (600 x 400 x H 280 mm). Finished in **grey** and part of our widely used **BASIC LINE**.
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 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 **fresh produce**, as well as bakery products and other foodstuffs. These products need to ‘**breathe**’ to help prevent mould formation. Our BASIC LINE is an excellent choice for these applications.
BASIC LINE crates are also widely used as **glass crates** or **crockery crates**. Glasses, cups and saucers coming out of a dishwasher release a considerable amount of condensation, which needs to be removed quickly. Thanks to the generous perforations and robust base, our BASIC LINE also performs very well in this application.
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 LINE crates highly suitable for **warehouse applications**.

Matching accessories



52.TR6040.4.H



30.600.OD.1



99.CVSH.600

Alternative articles



30.128.5x8.UO



30.128.0117



52.RC682D.ZABV.2



83100801



83180801

Transoplast
+31 314 664400
website@transoplast.com
transoplast.com/wp