Article number: 30.122.5x8.UO Printing possible

# Glass crate 600 x 400 mm - for 40 glasses: max. height 196 mm / max. Ø 65 mm - double compartment division - grey







TRANSOPLAST
Improves your Logistics

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

## Product specifications

| | |
|---|---|
| External dimensions ( L x W x H) | 600 × 400 × 224 mm |
| Internal dimensions (L x W x H) | 568 × 368 × 210 mm |
| Capacity | 48.9 liter |
| Handles | Open (four openings) |
| Sidewalls | Perforated |
| Material | HDPE |
| Article number | 30.122.5x8.UO |
| Weight (kg) | 2,76 kg |
| Temperature range | -30°C to +40°C, briefly up to +90°C |
| Color | Grey |
| Bottom | Perforated, reinforced (base implementation no. 15) |
| European Article Number | 7424901591574 |
| Maximum glass height | 196 |
| Maximum Ø glass | 65 |
| Quantity per pallet | 40 |
| Stacking height (mm) | 213 |

## Properties

- **The dimensions of the glass determine the choice of crate and compartment division: measure the height and diameter at the widest point**
- **Plastic glass crate from the BASIC LINE. Dimensions 600 x 400 x H 224 mm**
- **Fitted with a double compartment division 5 x 8 - for 40 glasses or cups**
- **Maximum glass height: 196 mm - maximum Ø 65 mm**
- **The crate is fully perforated - both the walls and the base**
- **Large perforations ensure optimal access for rinse water and drying air**
- **Suitable for storage, transport and cleaning of glassware and tableware**
- **The compartment division protects against scratches and breakage**
- **The glass crates can be stacked with other Euronorm bins such as plate crates and cutlery bins**
- **BASIC LINE glass crates are ideally used in combination with standardised mobile plastic trolleys, roll containers and pallets**
- **Options: loose-fit lid - printing (short side) - coversheets**



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

# Description

**Please note - before ordering!**

**The dimensions of the glass determine the choice of crate and compartment division. Measure the exact height of the glass and the diameter at its widest point.**

Plastic glass crate in **Euronorm format** (600 x 400 x H 224 mm). Finished in **grey** and part of the successful **BASIC LINE**. The glass crate is suitable for **40 glasses** or tableware with a maximum **height of 196 mm** and a **maximum Ø of 65 mm**. The glass crate is highly suitable for efficient storage and safe transport of glassware and tableware. In addition, the crate can be used in suitable dishwashers to clean the glassware. **One crate** therefore for **storage, transport and cleaning**.

Thanks to the **standardised dimensions** (600 x 400 mm), the stacking bin is **stackable with all other Euronorm stacking bins** (including plate crates or cutlery bins) and **perfectly compatible** with **standardised pallets** and **mobile plastic trolleys** or **roll containers**. This makes logistics efficient and **without loss of space**.

**Application**

The glass crate is fitted with a 40-compartment division, both at the top and at the bottom. The crate therefore provides 40 individual positions for glasses and, for example, cups. The tableware does not come into contact with each other and is therefore optimally **protected against scratches and breakage** during cleaning, storage and transport. **Rinse water** and **drying air** have **easy access** to the contents of the crate thanks to the coarsely perforated side walls and base. The glassware is therefore completely clean after washing in the glass crate.

The BASIC LINE is mainly used by rental companies, in the hospitality industry and by catering companies. Associations and company canteens are also satisfied users of this product range.

For additional advice, please contact our product advisers.

## Matching accessories



99.CVSH.600



30.600.OD.1



52.TR6040.4.K

## Alternative articles



30.122.33.UO



30.122.4x6.UO



30.122.3x5.UO



30.122.3x4.UO

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