

Article number: 30.902.00.A

Printing possible



Bottle crate 300 x 200 x H 155 mm - 6 compartments - black



Product specifications

External (LxWxH)	300 × 200 × 155 mm
Internal (LxWxH)	285 × 185 × 140 mm
Color	Black
Handles	Open
Sidewalls	Perforated
Material	PPC
Article number	30.902.00.A
Weight (kg)	0,53 kg
Temperature range	-30°C to +40°C / briefly up to +90°C
Bottom	Perforated
Maximum glass height	132
Maximum Ø glass	92

Features

Fully perforated bottle crate. Dimensions 300 x 200 x H155 mm

Equipped with a fixed 6-compartment divider

Suitable for up to six bottles or (yoghurt) jars Ø 92 mm – maximum height 132 mm

For organised storage and safe transport

Compact crate format for space-saving storage

Temperature resistant from -30 °C to +40 °C / briefly up to +90 °C

Suitable for packaged food products

Description

Plastic bottle crate (300 x 200 x H155 mm) in black. **Equipped with a fixed 6-compartment divider** for bottles or jars with a maximum diameter of 92 mm and a **maximum height of 132 mm**.

Application

Suitable for organised storage and safe transport of up to six bottles or jars. The **integrated compartment divider** keeps the bottles and jars separated and **reduces the risk of damage** during transport.

Product details

The individual compartments measure 92 x 92 mm and are suitable for bottles and jars with a maximum height of 132 mm. Thanks to the four open hand grips, the bottle crate can be easily lifted and carried from all sides. Its compact footprint also enables efficient storage where space is limited.

The bottle crate is made from robust recycled HDPE. The recycled material is wear-resistant and **suitable for use with packaged food products**. Our bottle crates are used intensively every day in warehouses, production environments and during transport, both at ambient and refrigerated temperatures. The crate is temperature resistant from -30 °C to +40 °C and can withstand temperatures of up to +90 °C for short periods.

Suitable accessories



Alternative articles

