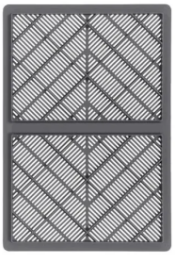
Article number: 30.416.19.1 Printing possible

Stacking crate - 600 x 400 x H 171 mm - fully perforated - open handgrips - reinforced base - grey





Product specifications

External dimensions (L x W x H)	600 × 400 × 171 mm
Internal dimensions (L x W x H)	568 × 368 × 158 mm
Capacity	33 liter
Handles	Open (two openings)
Sidewalls	Perforated
Material	HDPE
Article number	30.416.19.1
Weight (kg)	1,4 kg
Temperature range	-30°C to +40°C, briefly up to +90°C
Color	Grey
Bottom	Perforated, reinforced (base implementation no. 19)
Quantity per pallet	52
Stacking height (mm)	160

Properties

- **Robust stacking crate from the RX series. Dimensions 600 x 400 x H 171 mm**
- **Suitable for a wide range of applications: industry and craft sectors, as well as the fruit and vegetable sector and food processing**
- **Fully perforated - both the walls and the base**
- **With open handgrips for a comfortable grip**
- **The base is reinforced for optimal load capacity**
- **Food-safe and hygienically designed**
- **Fitted with a label holder on all 4 sides**
- **Options: loose-fit lid, coversheets, printing**

TRANSOPLAST
Improves your Logistics

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

Description

Robust plastic stacking crate in **Euronorm format (600 x 400 x H 171 mm** - 33 liter) and part of our **RX series** - a product range used in a wide variety of applications. Users are found in industry and craft sectors, as well as in the fruit and vegetable sector and food processing.

Thanks to the **standardised dimensions** (600 x 400 mm), the stacking crate is **stackable with all other Euronorm stacking crates and bins**. The crate is **fully perforated**, meaning both the walls and the base are perforated. This allows rainwater to drain away easily.

The stacking crate is food-safe, has a **hygienic design** and is fitted with two practical open handgrips. The base is **reinforced on the underside** for optimal load capacity.

Matching accessories



30.600.OD.1



52.RC682D.ZABV.2



99.CVSH.600

Alternative articles



30.618.GOH.1



30.412.19.1



30.421.19.1

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