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Stacking crate / bicycle crate / asparagus crate - 400 x 300 x H 273 mm - closed walls - open base - green









Product specifications

External dimensions (L x W x H)	400 × 300 × 273 mm
Internal dimensions (L x W x H)	372 × 272 × 260 mm
Capacity	26.3 liter
Handles	Open (2 pieces)
Sidewalls	Closed
Material	HDPE
Article number	30.027.19.N
Weight (kg)	1,3 kg
Temperature range	-30°C to +40°C, briefly up to +90°C
Color	Green
Bottom	Fine perforated, reinforced
Quantity per pallet	64
Stacking height (mm)	261

Properties

- **Robust plastic stacking crate / bicycle crate / asparagus crate in Euronorm format 400 x 300 x H 273 mm**
- **With closed side walls and finely perforated base**
- **With reinforced base for high dimensional stability, even under heavier loads**
- **The fine base perforations allow water or, for example, sand to drain away easily**
- **Low weight for comfortable cycling and steering or carrying when used as a harvesting crate**
- **As a bicycle crate, suitable for shopping, school and work items, sports and leisure**
- **Also suitable for children’s bicycles**
- **Made from food-safe plastic**
- **Weather-resistant and suitable for daily outdoor use**
- **Euronorm base dimensions 400 x 300 mm - compatible with standardised mobile plastic trolleys and pallets**
- **Easy to attach to a transport rack or front carrier using cable ties**
- **Optionally available with a carrying handle, for example when used as a harvesting crate**

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Description

Robust plastic **stacking crate / bicycle crate / asparagus crate** in Euronorm format (400 x 300 x H 273 mm - 26.3 liter). Finished in **green** and fitted with closed side walls and a finely perforated, reinforced base.

Application

This stacking crate is particularly suitable for use as a **bicycle crate** on a transport rack or front carrier. With a capacity of 26.3 liter, the crate provides ample space for shopping, school and work items, sports equipment and other everyday essentials. Thanks to its compact format and low weight, the bicycle crate is also suitable for children's bicycles.

The crate is made from plastic and is therefore considerably lighter than bicycle crates made from steel, wood or woven wicker. This makes cycling and steering more comfortable. Plastic is also highly resistant to different weather conditions and therefore very suitable for daily outdoor use.

In **asparagus cultivation**, this version is widely used as a **harvesting crate** when cutting asparagus. The perforated base allows moisture and excess sand to drain away easily, while the smooth walls help prevent damage to the delicate asparagus. A practical carrying handle is available as an accessory for this application. It is fitted into the openings in the upper rim.

Product details

The base of the crate is **reinforced with a diamond-shaped structure** and remains dimensionally stable even under heavier loads. The fine perforations in the base allow water to drain away easily. The closed side walls protect the contents and prevent smaller products from falling out or protruding from the crate.

The stacking crate is made from **food-safe plastic**. Thanks to its Euronorm base dimensions of 400 x 300 mm, the crate can also be easily combined with other standardised logistics equipment.

When used as a bicycle crate, the stacking crate can be easily attached to a suitable transport rack or front carrier using **cable ties**.

Matching accessories



30.050.01.N



30.099.00.N



30.099.BV

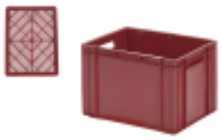


99.CVSH.400



52.TR6040.4.H

Alternative articles



30.027.19.J



30.027.19.A



30.027.19.R

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