Article number: 81301810 Printing possible

Stack-nestable pallet box type ET-Box 2.0 - 1200 x 800 mm - 5 feet - 300 liter - grey







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Product specifications

External dimensions (L x W x H)	1200 × 780 × 630 mm
Internal dimensions (L x W x H)	1125 × 690 × 505 mm
Capacity	300 liter
Sidewalls	Closed, smooth
Material	HDPE
Article number	81301810
Weight (kg)	17,9 kg
Temperature range	-30°C to +40°C, briefly up to +90°C
Bottom	Closed, reinforced, featuring central foot
Max. load capacity per box	250 kg
Max. static stacking load	785 kg
Quantity per pallet	8

Properties

- **Economic Transport Box 2.0. Dimensions: 1200 x 780 x H630 mm - 300 liter**
- **Equipped with 5 feet**
- **Stack-nestable design - nestable after a 180° rotation**
- **Up to 70% space is saved when nested**
- **The load capacity is 250 kg - stacked load 785 kg (3 on 1)**
- **Nested stack height: 140 mm - stacked height: 605 mm**
- **The stepped side walls and the stable top rim give the box excellent shape retention**
- **Easy to clean and hygienic thanks to the smooth inner and outer walls**
- **Made from very high-quality HDPE plastic. This makes it food-grade, impact-resistant and highly suitable for freezer conditions**
- **The stack-nest system is located on the long sides of the box. This allows the forklift driver to see exactly what they are doing**
- **Denesting is carried out from the short sides of the box by driving a forklift under the wide top rim and lifting**
- **Options: printing - numbering - QR codes and barcodes - coversheets - RFID transponders (supplied separately)**

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Description

The new Economic Transport Box - ET-Box 2.0 for short - is a stack-nestable large-volume bin with a capacity of 300 litres. It was developed for the cost-efficient transport and storage of goods - mainly meat products.

The stack-nest concept

The ET-Box is stackable and, when rotated 180°, also nestable. This can save up to 70% of space. Both during the transport of empty units and during the storage of empty boxes. The stack-nest system is integrated into the long sides of the box. This means it is immediately visible during use of the ET-Boxes how the boxes should be stacked. The boxes are in fact "worked" on the long side. When ET-Boxes are nested - in other words placed inside each other - they can easily be separated with a forklift. This is done from the short side by driving under the wide top rim and lifting. Naturally, this can also be done mechanically with stackers/unstackers or simply by tipping over a stack and separating the boxes.

The box

The ET-Box is manufactured from very high-quality HDPE plastic and is therefore particularly flexible, impact-resistant and durable. The plastic used also makes the ET-Box highly suitable for use in chilled and frozen conditions and, of course, suitable for direct contact with food. The ET-Box is widely used in this sector as well - especially for meat and meat products. The smooth and above all seamless one-piece design allows for easy cleaning and excellent hygiene.

Track & trace

In the food industry, tracking a box and its contents - that is, track & trace - is now essential. The same applies in modern logistics. For this reason, the ET-Box is equipped in the top rim with holders for RFID transponders. Thanks to the open holder design, QR codes and barcodes can also be scanned easily. With this feature, the ET-Box 2.0 even becomes a "smart" box.

Matching accessories



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Alternative articles

81021010

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