Article number: 83281810 Printing possible

Pallet box type CB3 - 1200 x 1000 x H 740 mm - closed - 3 runners - light grey



Product specifications

External dimensions (L x W x H)	1200 × 1000 × 740 mm
Internal dimensions (L x W x H)	1130 × 925 × 595 mm
Capacity	610 liter
Sidewalls	Closed, reinforced
Material	HDPE
Article number	83281810
Weight (kg)	36,5 kg
Temperature range	-30°C to +40°C, briefly up to +90°C
Color	Grey
Bottom	Closed, reinforced
European Article Number	7424906358387
Max. load capacity per box	700 kg
Max. static stacking load	5000 kg
Max. dynamic stacking load	1200 kg
Quantity per pallet	4

Properties

- **CB3 plastic pallet box (1200 x 1000 x H 740 mm - 610 liter)**
- **CB3 boxes are stacked by means of centring lugs on the four corners of the box**
- **Perfectly suitable for combined use with Dolav pool boxes**
- **With closed side walls and base**
- **Fitted with 3 pallet skids - produced as one integral unit with the box**
- **Suitable for direct contact with unpackaged food, in accordance with HACCP**
- **The lower wall panels of the box are additionally reinforced with a ribbed buffer zone to prevent impact damage caused by forklift trucks**
- **The CB3 is highly suitable for heavy-duty and intensive use**
- **A load capacity of 700 kg speaks for itself**
- **The inner walls are flat and smooth for easy emptying and cleaning**
- **Two visible mounts for RFID transponders are integrated in the top rim - optionally fitted with QR codes or barcodes. The mounts are located on both long sides of the box**
- **Options: lid - print - QR codes and barcodes - colours - extra skid reinforcements - mobile - on 9 feet - UN approval - coversheets**

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Description

The stacking system of CB pallet boxes

The CB3 plastic pallet box (1200 x 1000 x H 740 mm) is a particularly robust box that stacks with raised lugs on all four corners of the box. This stacking system is widely used in the food sector and recycling. Pool organisations also work with this type. The CB3 is therefore highly suitable for these applications - not only because of its stacking system, but also because of its particularly impact-resistant design.

The construction

CB pallet boxes are produced in a monobloc design, meaning they are injection-moulded in one piece. The pallet skids and the box therefore form a single unit. So there are no clipped-on pallet skids, but pallet skids that are moulded in the same cycle and with the same material quality as the box. This makes CB pallet boxes highly suitable for intensive use and, for example, for emptying with a forklift truck fitted with a rotating device.

Impact resistance

The impact resistance of the CB pallet box is primarily ensured by the above-average wall thickness of the box. This is almost twice as thick as comparable pallet boxes. This is particularly important at the corner columns and centre posts. In addition, the pallet box's impact protection zones play a decisive role. Around the pallet box, buffer zones with ribs are positioned above the fork openings. These impact zones help prevent collision damage from forklift trucks and make an important contribution to the pallet box's impact resistance.

Tracking & tracing

Electronic tracking of pallet boxes and loads is becoming increasingly important in modern logistics. For this purpose, CB pallet boxes are fitted with holders for RFID transponders in the upper rim. Because they are visibly positioned, QR codes or barcodes can also be applied to the transponder - as printing. In that case, the QR codes and barcodes are read visually one by one, while the transponder chips are read electronically in bulk.

Cleaning and hygiene

CB pallet boxes have a completely smooth and flat design. This allows emptying and cleaning to be carried out quickly and effectively. As a result, optimal hygiene can also be guaranteed.

Matching accessories



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Alternative articles



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