



# Pallet box BIG BOX with drop door - 1200 × 800 mm - closed - 3 runners - grey



## Product specifications

External dimensions ( L x W x H)	1200 × 800 × 790 mm
Internal dimensions (L x W x H)	1110 × 710 × 610 mm
Capacity	535 liter
Sidewalls	Closed, with convex wall panels - one long side with a hinged flap
Material	HDPE
Article number	4403.350.502
Weight (kg)	41 kg
Temperature range	-30°C to +40°C, briefly up to +90°C
Color	Grey
Bottom	Closed, reinforced
Colorcode	RAL 7040
Max. load capacity per box	500 kg
Max. static stacking load	4500 kg
Max. dynamic stacking load	1000 kg
Quantity per pallet	3

## Properties

**BIG BOX plastic pallet box (1200 × 800 × H790 mm - 535 litre) in a food-grade version**

**With hinged drop door size 740 × 315 mm (W × H), with snap-slide locks**

**The hinged door can also be operated when BIG BOXES are stacked**

**In the open position, the drop door does not block the entry opening of the pallet base, so the box remains accessible for forks**

**With convex, outward-bulging walls for extra internal volume**

**With a 1" outlet fitting on one short side and one long side**

**With a 2" outlet fitting on one short side and one long side**

**Options: lay-on lid - hinged lid - printing - QR codes or barcodes - runner reinforcements - runner fixing bolts - dividers - mobile version - perforated version - loose runners - check taps - screw plugs - coversheets**

## Description

BIG BOX plastic pallet box with a hinged drop door on one long side. Opening the drop door significantly reduces the lift-over height of the box, making loading much easier. This increases efficiency and supports a practical workplace layout. In addition, BIG BOX pallet boxes feature convex, outward-bulging wall panels, providing up to 10% more volume compared to conventional pallet boxes. BIG BOXES with a drop door are used universally. Assembly lines, order picking areas and warehouse locations in particular are very satisfied users of this practical pallet box variant.



## Matching accessories



## Alternative articles

