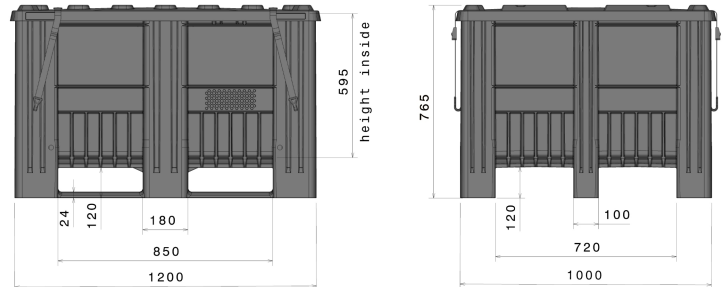


CB3 UN 4H2

4H2/Y439/S/./D/BAM 15393-CR



Art.-Nr.: 83281819

Technical Data*1

External Dimensions (mm)	1200 x 1000 x 740 mm (with lid: 1237 x 1036 x 765 mm)	Internal Dimensions (mm)	1130 x 925 x 595 mm
Weight (kg)	43,8 kg	Volume (l)	610 l
Material*2	PE		
Load capacity (kg)*3	 Stacking Load 5000kg	 Holding Capacity 700kg	 Dynamic Load 1200kg



Characteristics

Colour: light grey
 Manufactured in one piece
 Runners: 3, unwelded
 With lid and 2 tensioning straps
 Stackable
 Temperature stability: -30 °C to +40 °C, briefly up to +90 °C
 Resistant to most chemicals and cleaning agents
 Food-safe. HACCP compliant
 Container is based on DIN EN 13626 and DIN EN ISO 12048
 The design type complies with the test provisions of the international regulations for packagings for the transport of dangerous goods (packaging groups II and III)

Options

Transponder (RFID)

Loading quantities (Pcs / Approximate amount)

 Container	Container 20': 37 Container 40': -	Container 40' High Cube: 100 Conventional trailer 45' high cube container: -
 Truck	MEGA-Trailer: 122	Jumbo: 132-142

Labelling

Customised printing and numbering available on request depending on quantity. Position upon consultation.



*1 All technical data include characteristic features, which have been tested under specially defined conditions. Varying data may result from different conditions of usage such as loading method, prevailing temperature and length of storage time. All data and specified information are subject to change without notice. Our service team is pleased to be at your disposal to check the special requirements of your individual application.
 *2 Our service team is pleased to be at your disposal if you require exact information about material compositions.
 *3 Stacking Load: With a maximum stacking height of 6 boxes (5 on 1 stacking) and evenly distributed load at approx. 20 °C.
 Dynamic Load: on a forklift with an evenly distributed load at a room temperature of approx. 20 °C.