



BCIBC – IBC 1000 & IBC 1000EK

Description

Due to its thought-out construction, the Intermediate Bulk Container (IBC) is a reusable transport system for liquids which saves money within the goods cycle.

Advantages in comparison to traditional one-way transport tanks:

- Costs per transport are reduced considerably
- Reusable container (only liner bag is disposable)
- Hygiene – no decaying, no corrosion, easy cleaning
- Safety – product is protected; in combination with the RFID transponder the IBC can be traced
- Easy filling, emptying and transport
- Optimal space utilization – stackable and collapsible

The new BCIBC has a considerable cost advantage in comparison to conventional systems due to the collapsible construction and the changeable liner bags.

The new BCIBC offers maximum safety and hygiene through changeable liner bags – on request also available in antiseptic form.

BCIBC – IBC 1000

Product code / Ref:	BCIBC – IBC 1000
External Size:	(L) 1200 mm (W) 1000 mm (H) 1250 mm
Internal Size:	(L) 1110 mm (W) 910 mm (H) 1130 mm
Consists of:	1 IBC 1 Clip-on lid
Weight:	102 kg
Material:	1 A new material
Colour/:	Grey
Volume:	1000 Litres
Height collapsed:	430 mm



Useful height:	1030 mm
Loading capacity:	1300 kg
Statistic stackable:	1 5
Dynamic stackable:	2

BCIBC – IBC 1000EK (Front with cut-out handles with flaps)

Product code / Ref:	BCIBC IBC 1000EK
External Size:	(L) 1200 mm (W) 1000 mm (H) 1250 mm
Internal Size:	(L) 1110 mm (W) 910 mm (H) 1130 mm
Consists of:	1 IBC 1 Clip-on lid
Weight:	102 kg
Material:	1 A new material
Colour/:	Grey
Volume:	1000 Litres
Height collapsed:	430 mm
Useful height:	1030 mm
Loading capacity:	1300 kg
Statistic stackable:	1 5
Dynamic stackable:	2

Seal BCPB

Capacity:	ca. 20 N
Material:	PP
Colour:	Black