



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