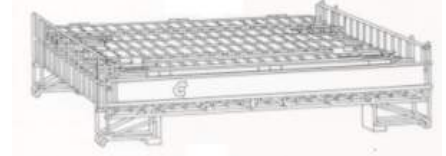


Overview

An ISO compatible, foldable and stackable Intermediate Bulk Container. Metal construction makes it suitable for use in both food grade and non-food grade environments. Horizontal and vertical shelves also available to assist with product protection and fill optimisation



Features and Benefits

Innovative Design

High quality presentation suitable for in-store display
Wide fold-down gate allows for easy access into the container
Excellent weight to volume ratio provides ease of handling for intermediate bulk loads
Optional vertical and horizontal shelves for segregation or protection of fragile products

Robust Construction

Provides strength for safe handling of heterogeneous and fragile merchandise during warehousing, transportation and delivery
Stackable in transit and storage enables maximised space utilisation

Environmentally Friendly

Pooling system reduces waste and benefits the environment
Long life asset ensures minimum demand on scarce environmental resources

Food Grade

Metal construction makes it suitable for use in food grade or non-food grade environments

Specifications

Dimensions - in millimeters

	Length	Width	Height
External	1200	800	900
Internal	1130	770	765
Folded	1200	800	310

Nominal Capacity and Weight

Maximum capacity	665 ltrs
Maximum load weight	700 kgs
Tare Weight	55 kgs

Configuration and Stacking

Stacked layers in transit when open	2
Stacked layers in transit when folded	8
Stacked layers for storage when open	3
Stacked layers for storage when folded	16

Temperature Range

Minimum / Maximum	-30 °C / 40 °C
-------------------	----------------

Notes

Materials

Pliable electrozinc wire. Wire gauge of 60 x 100 mm (sides) and 50 x 50 mm (base)

Performance and Standards

Strongly built for storage and transportation of fragile goods. Foldable for efficient storage and transportation. Easy handling with fork lift trucks.

Recommended Use / Applications

Recommended for all industries, for heterogeneous products except liquids.

Options and Accessories