

Overview

Foldable, reusable plastic bin that can provide substantial savings in transport costs and reduce the storage space required for bulk distribution.

Incorporated in the design is a drop down door to provide safer, easier access when loading or unloading the bin.



Features and Benefits

OSH friendly design OSH friendly design
Fully vented
Foldable design
Strong, robust design
Easy to assemble and disassemble
Drop down door
Fully recyclable food grade plastic
Reduced transport costs when empty
Significantly reduced storage requirements
Enhanced load stability
Easily integrates into existing supply chains
Safer and easier access to the bin
Extra capacity reduces produce damage whi Extra capacity reduces produce damage whilst also lowering the per KG cost of packaging

Specifications

Dimensions - in millimeters						
External Internal Folded	Length 1200 1120 1200	Width 1000 920 1000	Height 805 660 298			
Nominal Capacity and Weight						
Maximum capacity Maximum load weight	ght		720 ltrs 500 kgs 46 kgs			
Temperature Rang	je					
Minimum / Maximu	m		23 °C / 50 °C			

Notes

imensions - in millimeters				Materials	
External	Length 1200	Width 1000	Height 805	Food grade Handling	
nternal Folded Iominal Capacity	1120 1200 and Weight	920 1000	660 298	Do not exce- overfilling co When stacki	
Maximum capacity Maximum load weight Tare Weight		720 ltrs 500 kgs 46 kgs		another and When movin maximum wi Avoid hitting against walls	
emperature Rang	ge			Forklift forks	

HD Polyethylene UV stabilised non-toxic

eed the recommended load weight of 500kg as could result in collapse of the bin. king, ensure the bins are well nested onto one dresting on an even, level surface with no holes. ing the bins with a forklift, keep the forks at width to avoid lateral tipping.
g the bins with the forklift forks or forcing the bins ils or other fixed objects.

Forklift forks should be equal to 90% of the width of the bin to ensure the load is steady and won't topple over. Folded bins should not be overturned or dropped and must be handled with appropriate equipment.

Recommended Use / Applications

Bulk and pre-packed produce distribution such as potatoes, apples, onions, watermelon, pumpkin and squash.