

## Overview

Used in applications for dry goods, this food industry unit features a half fold and fully removable gate for easy access, bottom discharge hopper for most granulated food and pharmaceutical raw materials, and a metal four-way access pallet base.

Through simple design, the CHEP Pallecon CB7 Bulk Dry intermediate bulk container offers significant packaging, storage and transport savings compared to many types of disposable packaging including cardboard cartons. Applications include most meat, cereal, frozen vegetables, powders and other food and pharmaceutical raw materials.



## Features and Benefits

- Hopper discharge panel
- Half fold and removable front gate
- Hinged panel design
- Reduced manual handling of product
- Easy access into unit, OH&S benefit
- One person operation to assemble, fill and collapse at end of cycle

## Specifications

### Dimensions - in millimeters

|          | Length | Width | Height |
|----------|--------|-------|--------|
| External | 1168   | 1168  | 1220   |
| Internal | 1070   | 1070  | 1035   |
| Folded   | 1168   | 1168  | 440    |

### Nominal Capacity and Weight

|                     |           |
|---------------------|-----------|
| Maximum capacity    | 1000 ltrs |
| Maximum load weight | 1200 kgs  |
| Tare Weight         | 134 kgs   |

## Notes

### Materials

HDPP plastic panels, steel base and frame