

**Overview**

Reusable trip packaging to optimise shipping efficiency and sustainability. With a standardised international footprint, greater product protection and an improved empty return ratio, IsoBins are one of the most efficient international shipping containers available (tested to AIAG: RC9, ASTM, ISO).



**Features and Benefits**

**Foldable design**

Maximises return transport utilisation.

**Simplest handling**

One person folding operation with ergonomic latches and handles.

**Ergonomically superior**

IsoBins are easy to handle (easy access side gate for line side).

**No servicing required**

Repair and maintenance provided by CHEP.

**Superior shipping efficiencies**

Designed with a standardised international ISO footprint, IsoBin 30 can be stacked 4 high (dynamic load).

**25% lighter than standard folding large containers**

The light weight of IsoBins helps to maximise capacity and reduce shipping costs in each trip.

**Premium product protection**

The patented triple wall base is durable and impact-resistant to help reduce product damage and claims.

**Reusable and environmentally friendly**

Manufactured with 100% recyclable polypropylene (PP), IsoBins are fully sustainable. You reduce your carbon footprint and can recoup your capital costs within 1.5 trips.

**Specifications**

**Dimensions - in millimeters**

	Length	Width	Height
External	1140	1190	760
Internal	1061	1112	592
Folded	1140	1190	330

**Nominal Capacity and Weight**

Maximum capacity	660 ltrs
Maximum load weight	907 kgs
Tare Weight	45 kgs

**Configuration and Stacking**

Stacked layers	1
Stacked layers in transit when open	4
Stacked layers for storage when open	6

**Notes**

**Materials**

100% polypropylene – fully recyclable plastic