

Overview

CHEP China not only provides the best standardized packaging for auto parts transportation, but also the sophisticated management integrated solution can save the supply chain cost.

From warehousing distribution sorting to inventory management and inbound logistics, CHEP standardized packaging solution plays a vital role in improving the efficiency of auto supply chain.

In addition, different specifications are required due to the different types of parts alongside the production line. Unitized design allows the packaging with different specifications to be delivered directly to the line without repacking and additional stacking.

Using standardized packaging can eliminate the auxiliary packaging materials such as wrap film, packaging tape and paper angle protector, easy for single operation, improve the efficiency for lineside feeding.



Features and Benefits

Features

- Ergonomic design, convenient for handling & transportation
- Products are designed to be stronger, the structure is stable and durable
- Specifications are designed to match the production line
- Modular design allows multiple sizes of standard packaging to stack
- Simple and stable locking structure makes it easy to open and fold
- Good product compatibility, packaging can be used in general, can be stacked with domestic main streams of small crates

Benefits

- The packaging is designed to be stronger to guarantee the safety of components inside during transportation
- High foldable ratio can save the cost of empty container transportation and storage
- Recyclable, in order to reduce the costs for clients, improve packaging safety, standardization and environmental protection
- Compared with one way package, it will not be affected or damaged during raining season, sea shipment and different season conditions
- Can be directly used on production line, reduce the cost of packaging, keep the working environment in clean and good condition
- The label clip becomes easier to install according to customer's requirement, and flexible to replace
- The packaging cover can be provided according to the customer's requirement

Specifications

Dimensions - in millimeters

	Length	Width	Height
External	399	299	280
Internal	345	260	262

Holding Height:- 115

Nominal Capacity and Weight

Maximum load weight	20 kgs
Tare Weight	2.14 kgs

Configuration and Stacking

Container number/pallet - Loading:- 30
 Container number/pallet - Empty return:- 80
 12 Layers for loading on hard horizontal ground

Temperature Range

Minimum / Maximum	-20 °C / 60 °C
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Notes

Materials

PP

Return ratio

2.6:1