

Overview

The Plastic Display Pallet is designed to be an end to end supply chain platform taking product from the manufacturer right to the retail floor.

Its footprint can optimise transport efficiencies – the footprint of 6 Retail Display Pallets is equivalent to 2 CHEP Australian Wooden Pallets.



Features and Benefits

Improved stock density per square metre reduces replenishment costs and improves on-shelf availability
 Compatible with existing transport infrastructure, with 3 pallets loaded landscape or 4 pallets loaded portrait across a standard truck
 4-way pallet jack entry
 Enables one touch movement from production to retail display
 Reduced handling lowers the risk of product damage through the supply chain
 Ability to use with Australian footprint Reusable Plastic Containers (RPCs) and Beverage Trays, with 2 units per layer
 Improved promotional efficiency by moving displays fully stocked
 Non-porous surface protects goods from contamination
 100% recyclable

Specifications

Dimensions - in millimeters

	Length	Width	Height
External	775	590	160

Nominal Capacity and Weight

Maximum load weight	500 kgs
Tare Weight	9 kgs

Configuration and Stacking

Maximum number of stacked layers when loaded in a warehouse is 2
 Maximum number of stacked layers when empty in a warehouse is 15

Temperature Range

Minimum / Maximum	-10 °C / 50 °C
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Should be used in operating temperatures between -10 and 50 degrees Celsius

Notes

Materials

Injection Moulded Polypropylene

Specifications

Specifications are subject to variation and may be changed without notice. The platform shown here represents the latest developments. For some platforms, earlier versions are sometimes supplied when the latest are not available.