

New Generation Plastic Pallet

1200 x 1000 mm



Overview

The extensive use of the CHEP Plastic Pallet across a number of industry sectors provides for low cost and seamless unit load movements within and between customer supply chains.

For hygiene sensitive applications, plastic pallets are sometimes preferred over timber because of their non-porous surface, non-odour absorption, and because they are more easily cleaned.

Our hire pallet service also benefits customers because of our acceptance of responsibility for maintaining pallet quality standards, and our commitment to ensuring pallet stocks adequately meet customer needs.

Freed from concerns about these issues, customers can focus on their core business activities such as product manufacturing, transport, distribution and warehousing services.



Features and Benefits

- True 4-way entry ensures compatibility with all standard pallet jacks and forklifts
- 100% top and bottom deck coverage reduces product damage
- Free span racking in either direction
- Anti-slip strips for optimum friction performance
- Stretch wrap containment catches on corner blocks
- Additional 6mm side safety perimeter rims
- Increases operational efficiency
- Suitable for most automated production and warehousing facilities
- Evenly distributes load to reduce product damage
- Provides stability in block stacking
- Safer racking stability
- Chamfered edges for smoother fork entry
- 100% recyclable
- Minimal crevices where residue could be trapped
- Design allows for easier cleaning
- 100% plastic – no steel or fibre glass components
- Non-porous, non-absorbent
- Food environment friendly

Specifications

Dimensions - in millimetres

Length	Width	Height
1200	1000	160

Nominal Capacity and Weight

Maximum load weight	1250 kgs
Tare weight	23 kgs

Temperature Range

Minimum / Maximum	-25 °C / 35 °C
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Notes

Materials

Food-grade virgin HDPE High Density Polythene

Handling

- Only use chain conveyors if the chains are positioned directly underneath the block supports.
- Take care when moving plastic pallets as they can be more slippery than timber pallets.
- Load pallets uniformly and evenly, avoiding point loading in particular.
- When stacking, ensure the side perimeter lips on the top nestle into the outside of the bottom boards of the pallet. Pallets should be stacked on a level surface.
- Empty pallets should always be strapped when transporting on a truck as plastic pallets are lighter than timber pallets and may move in transit.

Performance and Standards

A general purpose pallet that can be safely used for most applications the CHEP Plastic Pallet is capable of carrying 1250kg in normal operating circumstances.

Recommended Use / Applications

Hygiene sensitive areas
FMCG manufacturing

CHEP.com

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