Overview

The 1200 x 1000 mm durable plastic display pallet is a 4-way entry platform ideal for high-speed automation systems, with its consistent specification. The lips on all four edges of the top-deck offer an added anti-slip feature which reduces the movement of crates during transport.

Features and Benefits

- Protect goods from damage and contamination - all pallets are constructed from Contamination-free Materials (DIN 10503 and EHEDG), are hygienic and will not absorb moisture so are a suitable platform for packed food.
- Improve load stability with anti-slip features - top deck lips prevent sliding of merchandise during pallet movement (4 lips on short side, 6 lips on long side).
- Reduce occupational health and safety risks to the workforce through ability to safely rack (on 1200mm side) and carry heavy loads.
- Enhance productivity during storage and transport with consistent 4-way entry design ensuring compatibility with all standard equipment.
- Increase logistics efficiencies with compatibility for crates and trays – providing a total plastic system.

Specifications

<table>
<thead>
<tr>
<th>Dimensions - in millimeters</th>
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<tbody>
<tr>
<td><strong>External</strong></td>
</tr>
<tr>
<td>1200</td>
</tr>
<tr>
<td><strong>Window / Pallet entry - in millimetres</strong></td>
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<tr>
<td>1200 mm side</td>
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<tr>
<td>1000 mm side</td>
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<tr>
<th>Nominal Capacity and Weight</th>
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<tr>
<td><strong>Tare Weight</strong></td>
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</table>

Configuration and Stacking

CHEP recommends a maximum rating of 1000 kgs as a safe working load and not to exceed 4000 kgs when stacking loaded pallets on a solid, flat surface (e.g. four pallets high with 1000 kgs each).

Pallets can be racked under the outside blocks with 1000 kgs (across 1200 mm side) load up to 40°C for 1 month without deflection exceeding 21 mm.

Notes

- **Materials**
  - Virgin Polypropylene. The pallet is highly resistant to migration.
- **Handling**
  - Maximise the use of the pallet surface.
  - Minimise lifting from the undersides of the skids.
  - Rack the pallets under the outside blocks on 1200 mm side, and not off the 1000 mm side.
  - The pallet should not be directly racked from under the apertures of the pallet base.
  - The pallet should not come into direct contact with the following substances: Benzene based compounds, Chlorine based compounds, Oleum, Nitric Acid, Bromic Acid, Methyl Bromide. (Please consult CHEP for specific advice).
  - It is the responsibility of all users and hirers to ensure that any other users to whom they pass on the pallet are advised of the contents of this specification sheet.
- **Performance and Standards**
  - This pallet has been tested based on relevant parts of ISO 8611-1991, JISZ 0606 and ASTM D1185-94.