Overview

The 800 x 600 mm wooden CHEP pallet is ideal for smaller unit load and can be safely used for most applications in the distribution and transport chain in Europe.

The pallet’s dimensions make it ideal for in-store pallet display, improving product presentation.

To ensure compatibility with different supply chain requirements, pallets are available in three standard sizes.

Features and Benefits

- Reduce risk of product damage through specially designed parallel skid plates resulting in increased strength and impact resistance
- Increase operational productivity through consistent specification – pallet is suitable for automated production and warehousing facilities
- Save staff time and reduce health and safety risks with reduced need to unload and handle lower turnover stock
- Enhance efficiencies during storage and transport with consistent 4-way entry design ensuring compatibility with all standard equipment

Specifications

<table>
<thead>
<tr>
<th>Dimensions - in millimeters</th>
<th>Length</th>
<th>Width</th>
<th>Height</th>
</tr>
</thead>
<tbody>
<tr>
<td>External</td>
<td>800</td>
<td>600</td>
<td>166</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Window / Pallet entry - in millimetres</th>
<th>Width</th>
<th>Height</th>
</tr>
</thead>
<tbody>
<tr>
<td>800 mm side</td>
<td>250.0</td>
<td>144.0</td>
</tr>
<tr>
<td>600 mm side</td>
<td>270.0</td>
<td>100.0</td>
</tr>
</tbody>
</table>

Nominal Capacity and Weight

Tare Weight: 13 kgs

Configuration and Stacking

CHEP recommends a maximum safe uniform distributed working load of 400 kgs and not to exceed 1600 kgs when stacking loaded pallets on a solid surface. Empty pallets can be stored 30 high.

Notes

Materials

- Wood: quality timber from a controlled selection of different wood types
- Paint: water based
- Nails: either standard or stiff stock wire All materials comply with the European legislation on heavy metal content

Handling

- Maximise the use of the pallet surface
- Minimise lifting from the undersides of the skids
- Do not rack the pallet

Performance and Standards

The bottom deck of the pallet has been designed to increase its strength and resistance to shocks. It has been designed with 3 skid plates running parallel to each other and 4 access points with chamfered plates.