

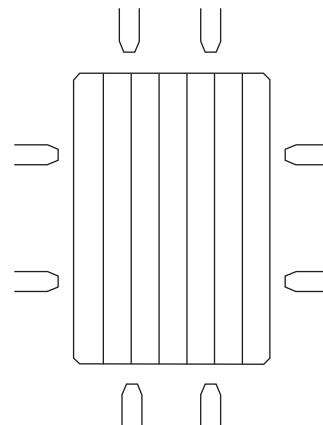
Plastic pallet

1200 x 800 mm



Features

The non-reversible 4-way plastic CPR pallet can be used in freight transport and distribution circuits. It is injection molded and made of high density polyethylene (PEHD) and is completely recyclable. It is indicated indicated in the food industries. The pallet is easy to wash and rust-proof, impervious to changes in weight in contact with water. It is resistant to U.V. rays, to acids and alkalis. Is equipped of TAG R-FID and in-mould label. The pallet is equipped with containment edges and technical measures to limit the sliding of the load.



Advantages

Constant tare.
Washable and sterilisable.
Traceable.

Its characterization with customized logotypes acts as a deterrent to improper uses.

The technical features increase load stability reducing damage to the product and risks to the health and safety of workers.

Specifications

Dimensions - in millimetres:
Length 1200
Width 800
Height 150

Pallet entry window - in millimetres:
L 1200; Width 325 Height 95
L 800; Width 227 Height 95

Average empty weight; 15,4 kg +/- 3%

The pallet is non-reversible.
The nominal load (capacity): in longitudinal shelving (1200 side support) is equal to 700 kg; in movement with forks it is equal to 1000 kg; in stacking on a flat surface and uniform support, it is equivalent to 1400 kg.
Valid for uniformly distributed loads.

Other Features

Material: PEHD

Colour green 355 C

Equipment: TAG R-FID and IN MOULD label

Handling: optimized use of the pallet surface.
Do not lift and / or move the pallet resting on the lower axis.
Check the integrity of the pallet before use.

CPR pallets are the non-transferable and the exclusive property of CPR System and cannot be sold or purchased. CPR reserves the right to change the information above without notice.