



SPECIFICATIONS

MECHANICAL SPECIFICATIONS

Rated load (R): 1500 kg*
Maximum service load: 1200 kg**
Maximum static load: 8000 kg***

Weight: 28kg +/- 0.6 kg
Single block structure with reinforced exposed parts
Maximum UV protection (index 8)
Exterior storage between -40°C and +70°C
Constant tare and size tolerance less than 2mm
Strength: resistant to shocks and most chemicals
Hygiene: easy to clean using a hose or steam
Anti-slip fork mechanism and platform load blocks
Stacking stability guaranteed
Fitted with 2RFID UHF GEN2 chips
5 skids
Nestable

ADVANTAGES OVER WOODEN PALLETS

Higher static and dynamic resistance.
No accumulation of humidity, which means no rotting.
No migration and no contamination of the transported product.

* In compliance with the following standards: ISO / DIS 8611-1 of January 2010 and PR NF ISO 8611-2 of January 2010

** Load spreads evenly on the pallet at normal temperature and storage on classic racks not including accumulation racks.

*** Load spreads evenly for storage on an even surface.

