

Dora - IFCO Plastic Pallet



- Comparable to Euro wooden pallet, suitable for manual and fully-automated processes
- Anti-slip material underneath the skids and on the top deck
- Stable and sturdy, designed for heavy loads (dynamic load capacity: 1,250 kg)
- Suitable for high-bay warehouses
- Suitable for hygiene applications



Reusable sturdy plastic Euro pallet (1,200 x 800 x 150 mm) with anti-slip skids and top deck - the ideal carrier for IFCO reusable containers and cardboard boxes. Designed for a more efficient end-to-end supply chain, from loading all the way to the shelves at the point of sale (POS).

Your Benefits

Ideal for transporting all fresh produce

- No nails, sharp edges or splinters; no risk from loose components
- Resistant to water, heat and cold
- Pooled by IFCO, with all the flexibility of our service centre network

High hygiene standards

- Made from high-quality HDPE plastic
- Can be washed at temperatures of up to +90°C or with a steam cleaner
- No build-up of mould or rust; no water absorption
- Not bound by ISPM-15 hygiene standards

Safe handling

- Stable dimensions: suitable for automated warehouse operations and use on warehouse shelves
- Easy all-round access
- Rounded corners reduce the risk of forklift truck damage
- Film edge for securely attaching film to the plastic pallet
- Assigned a GRAI code

Supports sustainable supply chains

- Can be reused many times over
- Up to 100% recyclable
- Long life span at a low cost
- Alternative to wooden pallets

Dimensions and specifications (C1P1208)

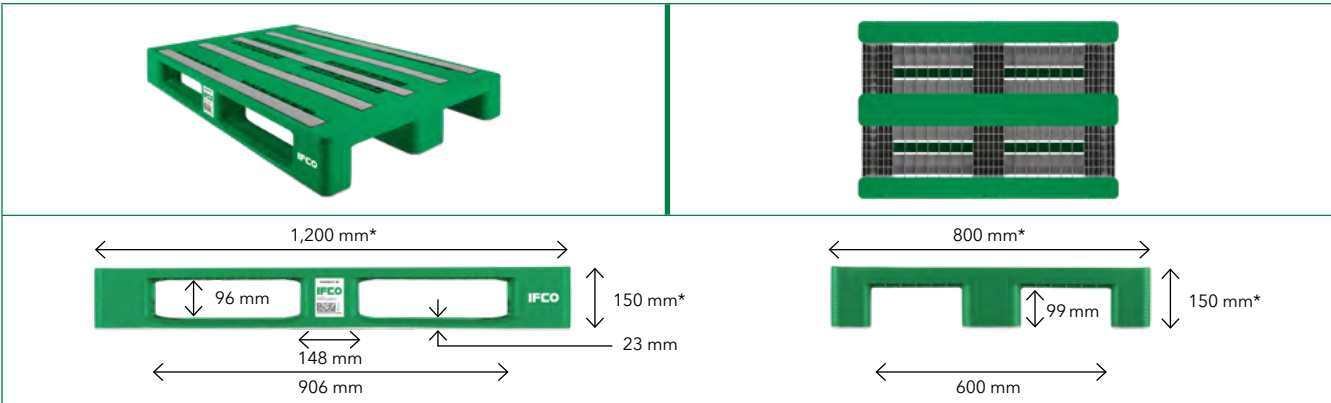
Dimensions	Dimensions (L x W x H)*	1,200 x 800 x 150 mm
Logistics	Pallet deck	Separated, with anti-slip strips
	Weight	18 kg / tolerance ± 0.5 kg
	Static loading capacity	7,500 kg
	Dynamic loading capacity	1,250 kg
	Warehouse rack loading capacity	1,250 kg
	Quantity per HGV delivery (33 stacks, 15 layers)	8,910 kg / 495 pallets
Material	Material	HDPE, Palgrip® (anti-slip surface), metal profiles
	Color	Basalt Grey (RAL 7012), Signal Green (RAL 6032)

* The dimensional tolerance is +/- 6 mm for the length and width and +/- 2 mm for the height

Additional information

Properties	UV-resistant, anti-slip skids, welded, 3 stiffening profiles
Temperature range	Can be used in temperatures from -30°C to +45°C, wash at up to 90°C

General usage properties



* The dimensional tolerance is +/- 6 mm for the length and width and +/- 2 mm for the height

- Durable anti-slip coating welded onto the pallet
- Only store pallets lengthways on the rack

Static load: compression strength with flat floor support and uniformly distributed load at a room temperature of approximately 20°C

Dynamic load: on the fork with load selected and uniformly distributed at a room temperature of approximately 20°C.

On a high rack using longside only: with uniformly distributed load (bagged goods), two-point support for more than 100 hours at a room temperature of approximately 20°C.

All technical data relates to characteristic properties that have been determined under specific test conditions. Different usage conditions, such as load type, ambient temperature and time spent, may produce different results that can be tested on request. All data and information provided is subject to change at any time. The manufacturer’s service team will be happy to review your specific requirements at any time.

