

DATA SHEET

PLASTIC RACKS

REFERENCE TR1001/TR1007

Plastic Racks **made of Polypropylene (PP)** are the star product that solves the problems of springs and distributors with the **logistics of bottles during transport or storage.**

They are made of **plastic** suitable for the food industry and in accordance with international standards **ISO 9001:2005**, being a plastic material of **great strength and lightness** that minimizes maintenance and extends the useful life of the product.

The plastic racks, thanks to the fact that they are **modular**, make it possible to optimise to the maximum the space, both **for storage and distribution** of the bottles. They also provide greater care of the container, as it is more protected and better arranged in rows without pressure from other full or empty bottles.

The new design has been improved to obtain a lighter, more resistant rack and a better operating geometry that provides great accessibility to the product, since due to its horizontal arrangement, the distributor can access the bottles very quickly without having to undo pallets or carry them piled up in the distribution transport, and on the other hand, it allows it **to be transported both with a forklift truck and with a manual**, which provides great versatility in any load or unload and in internal movements of the warehouse.

Available in black.

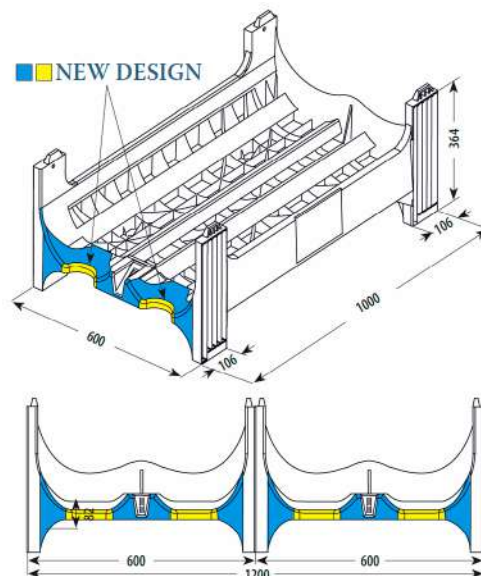


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Dimensions and weight

Total weight	15 kg
Width	600 mm
Depth	1000 mm
Height	364 mm
Capacity of 20 liters	8 bottles / rack
Capacity of 18.9 liters	8 bottles / rack
Capacity of 13 liters	8 bottles / rack
Capacity of 11.8 liters	12 bottles / rack
Plastic material	PP



The MODULABLE racks can be stacked on top of each other to form a column of 12 racks with water-filled bottles and up to 20 racks with empty bottles.

Up to 6 racks stacked with water-filled bottles can be transported on a forklift truck.

