

DATA SHEET

BOTTLE CARRIER (7 BOTTLES)

REFERENCE TR1011

Bottle Carrier **made of anodised and reinforced aluminium**, very **hard, resistant and light**, with a loading capacity of 7 gallon bottles up to 20 liters, which makes it perfect for the water distributors day after day.

Aluminium anodising is an electrochemical process that forms a layer providing the following properties and advantages:

1. It does not need maintenance.
2. Increases protection against rain, sun and humidity.
3. Provides surface hardness and a decorative finish.
4. Resistant to abrasion, wear and corrosion.

We have made modifications in our installations in Valencia incorporating high-end German FAG bearings.

Thanks to this and to their **solid wheels**, they allow, on the one hand, a better sliding and easy mobility of the loaded carrier, and on the other hand, a greater resistance by increasing the kilograms of load.

Greater ergonomics thanks to a **silicone coating** on the handle of the trolley with greater grip, thus avoiding accidental slipping.

It has a load capacity of 7 bottles and a silentblock has been installed in each tray to reduce the vibrations of the bottle avoiding oscillations and damage to the containers during transport. In addition, these trays are foldable and there is the possibility of folding them and obtain a carrier to load other types of packages such as boxes for example.

Finishing in blue



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Specifications

Total weight	19 kg
Width	505 mm
Depth	730 mm
Height	1523 mm
Loading capacity	7 bottle
Maximum load	250 kg
Wheels	Solid x 2
Material	Reinforced Aluminum
Bearings	FAG

Valencia, February 10, 2021