

# Rocket Packs®

## Drink-Pack-Duo (Kombi 2x 5-liters) Beverage-Backpack 2x 5-liters PE Beverage-Container

... simultaneous dispensing of 2 types of beverages from one backpack

## Operating and Cleaning Instructions



The Drink-Pack-Duo is a mobile, insulated beverage dispenser made of modern materials and complies with the technical requirements of European legislation.

All materials used in the Drink-Pak-Duo as well as the end product itself are manufactured according to the usual rules, standards and laws and may therefore be used for the ingestion of foodstuffs in accordance with the EU Plastic Regulation 10/2011 and the EU Regulation 1935/2004.

### Product Features/Technical Data

Gravity backpack with good insulation  
Dispensing two types of products from one backpack  
For non-carbonated drinks, emptying due to natural gradient - Gravity  
When used with carbonated beverages, additional pressure accessories are required  
Drink-Pak-Duo is preferably suitable for cold drinks!

Backpack Color Silver/Black • Backpack Material Truck Tarpaulin  
Dimensions H36 x W31x D28 cm • Weight (unloaded) 2,8 Kg  
Advertising Surface (visible surface): H 30.5 x W 64.5cm  
2x Beverage Container 5-liters completely assembled with insulated hose and tap  
Cup Dispenser, plastic, transparent, für cup sizes 120-300 ml

## Drink-Pack-Duo Application

The Drink-Pack-Duo is suitable for serving all types of beverages such as beer, wine, AFG beverages, fruit juices, cocktails, coffee, milk, drinking yoghurt, etc. - An exception are high-alcoholic beverages in undiluted condition. Preferably used for cold beverages!

## Filling of the 5-liters beverage containers

Remove the 5-liters container from the backpack system by opening the backpack from the side. The beverage line remains connected to the container, even when cleaning! Now remove the screw cap from the container. Black wing nut with taper remains screwed tight and serves as pressure compensation valve during gravitational operation.

We recommend to clean the container thoroughly before the first use as well as after each use. Commercially available washing-up liquids and lukewarm water can be used for this purpose! Please rinse with clear water until there are no more soap residues.

The container can be filled with 5-liters of beverage liquid through the container opening. Replace the cap on the container and return the filled container to the insulated backpack system. Fix the tap to the shoulder strap so that a gravity gradient is guaranteed. Finally, fill the cup dispenser tube with the suitable disposable cups.

By using paper inserts (digital prints, copies, etc.), you can always decorate the Drink-Packs-Duo with individual advertising!

Close the backpack and put it on properly before you start serving!

## Serving of CO<sub>2</sub>-containing beverages

If a carbonated beverage is served from the Drink-Pack-Duo (e.g. beer, fruit or wine spritzer, AFG beverages), an additional pressure accessory is required. We recommend the Portable Air Pump with T-Coupler (RP1113/PPT)

To prevent the drink from tasting fade, the beverage container should be completely closed to prevent carbon dioxide from escaping from the beverage.

Remove the black wing-nut with cone and put on the air pump instead (see illustration below). For the required dispensing pressure, actuate the pump as often as necessary until no further pumps are allowed. Several drinking cups can now be filled. Simply operate the pump as required!



... Inside view of DPD200 with Pump

Mounting the Pump ...



## - Drink-Pack-Duo incl. Air-Pump with T-Coupler -



### **Cleaning the Drink-Pack-Duo**

After each day of use or after changing the beverage type, rinse the Drink-Pack-Duo with lukewarm water using commercially available dishwashing detergents. Rinse off the water via the beverage line. Do not use abrasive products or solvents! Repeat the process with clear water until no soap residues remain in the container.

If the container is extremely dirty, e.g. due to coloring or unpleasant smell, use dishwasher detergent to clean the container. To do this, fill the container with approx. 4 l hand-warm water and mix 1-2 tablespoons of cleaning powder. Then shake the closed container vigorously. Let the solution work for several hours (preferably overnight) and then rinse thoroughly with clear water. Afterwards the residues should have mostly been removed.

### **Important note!**

When using strongly flavored beverages (e.g. coffee, mulled wine, fruit tea, cocktails etc. ...

Despite careful cleaning of the container, colored deposits or odors may stick to the plastic container. In such cases we recommend the use of a beverage container for the respective beverage type.

Furthermore, this article has a moderate insulation, up to max. 1 hour (depending on the outside temperature). If longer insulation is required, commercially available cooling/heating batteries can also be used. We would be pleased to inform you about the possibilities if required!

In case of use with hot beverages, the PE beverage container can easily inflate. This should not worry you

We suggest using the DPD200 for cold drinks preferably because of its low insulation.