

# AP 25 F MEMBRANE HAND PUMP FOR ALIMENTARY FLUIDS – TRANSFER KIT



**CARBUSET™**  
POMPE MANUALI PER ALIMENTI AP 25 F

## **Cod. APF 3000**

Kit with 4 meters hose and nozzle. AP 25 F membrane hand pump is designed for alimentary fluids transfer. its application is the food industry, like beverage and aliment production.

## **Safe transfer**

When handling alimentary fluids, it's important to preserve the liquid purity, especially because they are intended to people. AP 25 F membrane hand pump is made of food contact certified materials, FDA (Federal Food Administration and conform to European regulations.

Metal parts are made of stainless steel, for an improved durability and corrosion resistance.

## **Portable**

Small size, just 34x11 cm and 600g of weight, this pump can be carried and installed easily. In fact, can be used in the food or agricultural industry for barrel transferring.

## **Handy**

The action lever can be adjusted in 4 positions: 0°, 45°, 90°, 180°. Also has an ergonomic design to reduce possible strain injuries due to repetitive use. Pump body offers a wall support to fix the pump on a wall or workbench. Pump can work in vertical too.

## **Complete kit**

Pump comes in a complete kit, ready to use! Kit is composed of a 4 meters hose and nozzle. Hose is made of enforced PVC, for food contact. Metal parts are made of stainless steel, for an improved durability and corrosion resistance.

**Available in 3 versions**, suitable for contact with foods for which simulants are foreseen:

1. Cod. APF 3000. Simulants A, B, C. Examples: fruit, meat, fish, vegetables, sugars, syrups and honey
2. Cod. APF 3010. Simulants D1. Examples: milk and dairy products
3. Cod. APF 3020. Simulants D2. Examples: animal and vegetable fats and oils, natural or processed.

Attenzione : il produttore si riserva il diritto di modificare le caratteristiche del prodotto in qualsiasi momento e senza preavviso.

## TECHNICAL DATA SHEET

Amount per stroke	<b>0,3 l - 10 fl oz</b>
Peso	<b>600 g - 1,3 lb</b>
Operating temperature	<b>-10°C + 40°C / 14 °F to 104 °F</b>

## MATERIALS

Pump	<b>Acetal (food compliant)</b>
Lever	<b>Acetal (food compliant)</b>
Membrane	<b>Polyurethane</b>
Valve	<b>Acetal (food compliant)</b>
Metal parts	<b>Stainless steel</b>
Nozzle	<b>Acetal (food compliant)</b>
Hose	<b>PVC (food compliant)</b>

## EQUIPMENT SUPPLIED

Pump
4 m (13 ft) Hose
Nozzle
N° 3 Clamps

## VERSIONS

Code	Description
APF 3000	Suitable for contact with aqueous, acidic and alcoholic foods up to 20%. With PH <4.5 In liquid form. For which simulants A, B, C are foreseen. Examples: fruit, meat, fish, vegetables, sugars, syrups and honey
APF 3010	Suitable for contact with aqueous foods, dairy products for which simulants D1 are foreseen. Examples: milk
APF 3020	Suitable for contact with oily and / or fatty foods for which D2 simulants are required. Examples: animal and vegetable fats and oils, natural or processed.

Attenzione : il produttore si riserva il diritto di modificare le caratteristiche del prodotto in qualsiasi momento e senza preavviso.