

## Autokap™

### 200 Series Single-Head Semi-Automatic Filler

The Autokap™ 200 series is part of Rapak™ portfolio of cost effective, and environmentally-friendly packaging alternatives for liquids. Rapak's filling systems include manual, semi-automatic and fully automated multi-heads for filling fresh and stable or sensitive liquids.

Rapak is part of DS Smith, Plastics Division and a world leader in liquid packaging, filling systems, and supplier to leading beverage companies worldwide.



#### About Autokap Series

Autokap™ 200 is a Single-Head Semi-Automatic bag-in-box filler ideal for the filling of fresh and stable liquids such as wine, water and juices.

- **Capacity:** 3 - 20L bags
- Designed to manually load bags into the filler and after filling, they are released to the front of the machine for loading into boxes.
- Each filler is specified for the required type of liquid to fill

## Applications

- Designed for filling wine
- Can be modified for liquids such as post-mix syrups, water, juices, edible oil, condiments, liquid egg and chemicals (available on request).

## Construction

- All fabricated components are made from stainless steel and engineering plastics
- Designed to European Hygienic Engineering & Design Group (EHEDG) standards
- Complies with EU Health and Safety work acts (e.g. noise level under 80 decibels)

## Production Output

- 3L bags at up to 5 bags/min
- 5L bags at up to 4 bags/min
- 10L bags at up to 3 bags/min

## Compliance

- USFDA and CE safety and construction requirements
- 3A process and construction requirements

## Utilities Required

- **Power Supply** : 220 - 240 volts - single phase
- **Consumption** : Up to 1000W at 220-240 Volts
- **Air** : 10 m<sup>3</sup>/h
- **Product Supply** : The machine is supplied with a pump suitable to the product that will be filled.
- **Nitrogen Supply** : Regulated 0 to 3 bar 0.001 m<sup>3</sup>/hr (optional)



High speed filling

Easy operator interface

Ideal for wine and a large range of fresh and stable liquid prod-

High accuracy fill & consistent speed