

PRODUCT DESCRIPTION

With this filler non-CO₂ containing beverages can be filled. By using heat-resistant parts, the temperature of the liquids to be filled can be up to 100°C; subsequent pasteurisation is therefore unnecessary. In order to be able to control the filling process better, the bottles are illuminated with an LED lamp. The filling process is automatically stopped by the control system when the target value is reached. All process-relevant parameters can be set via the control system, which guarantees reliable reproducibility of all parameters during the entire filling process.

It can be used to fill glass bottles (0.25l to 0.75l) and siphons; PET bottles are also available on request.
About 350 bottles of 0.5l each can be filled per hour.



PRODUCT DATA

DIMENSIONS H/W/D: 1140/240/300MM
WEIGHT: 25KG
TEMPERATURE RESISTANT UP TO 100°C

SCOPE OF DELIVERY

ONE BOTTLE HOLDER AS DESIRED

AVAILABLE ACCESSORIES

CAN FILLING HEAD (SAMPLE CAN IS REQUIRED)