FILLMASTER AS18

FH MASCHINEN UND BRAUMANUFAKTUR WERK II GMBH

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PRODUCT DESCRIPTION

The Fillmaster AS18 is an automatic counterpressure filler for beverages containing CO₂. It has twelve stations and eight conveyor belts.

The bottles are placed manually either directly on the first conveyor belt or on an additional, rotary table. An automatic detection system positions six bottles at the correct distance from each other and pneumatic cylinders push each bottle onto a separate continuing conveyor belt. These belts position the bottles under the filling head and the corker. Six bottles are filled at the same time and another six bottles are sealed with crown corks (Diameter 26mm or 29mm possible). Afterwards the bottles are transferred to the last conveyor belt which takes care of the removal. The bottles must be removed either directly from there or manually from an additional rotary table.

The filling of the bottles takes place under CO₂ counter pressure of up to 3bar. A built-in vacuum pump enables an automatic pre-evacuation of the bottles on request. If swing-top bottles are to be filled, the corker can be temporarily put out of operation.

All process-relevant parameters can be set via the control system, thus guaranteeing reliable reproducibility of all parameters during the entire filling process.

A changeover to different bottle types can easily be realized in only approx. 5 minutes.

The Fillmaster AS18 is equipped with high-quality steering rollers, so that it can be moved. It can be used to fill bottles (0.25 to 11).



PRODUCT DATA

DIMENSIONS H/W/D (INCL. CONVEYOR BELTS): MAX. 2070/2530/1904MM WEIGHT: APPROX. 650KG FILLING SPEED: 0,5 TO 2L/MIN CO, OPERATING PRESSURE: MAX. 3BAR OPERATING PRESSURE: 6 TO 8BAR ELECTRICAL DATA: 240V 10A

SCOPE OF DELIVERY

ONE SET OF SPACER BARS, SIZE AS DESIRED

AVAILABLE ACCESSORIES

ROTATING ROTARY TABLE