

BAG IN BOX BOTTLING MACHINE

Bag in Box Manual bottling machine with feed tank, for filling 3, 5, 10 and 20-litre bags with fruit and vegetable juice. It has a storage tank with level indicator and sensor to guarantee the preselected bag filling volume. The cap is later inserted by hand. Made of AISI 304 stainless steel.

TECHNICAL CHARACTERISTICS



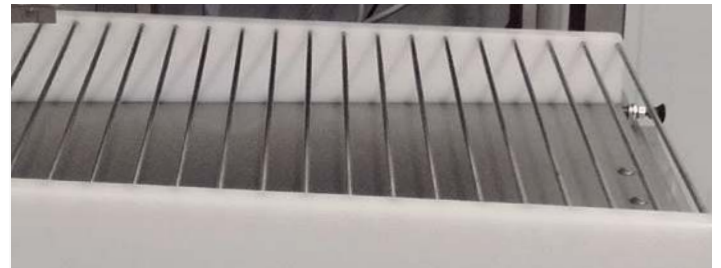
For filling 3, 5, 10 and 20 litre bags with fruit and vegetable juice.



CONTROL PANEL

Its **Control panel** permits pre-selecting the weight to be filled (bag volume) with maximum capacity for 400 l/h.

Manufactured of AISI 304 stainless steel.



APPLICATIONS

Adequate for filling pasteurised fruit juices, in **Bag In box** container, either cold or hot, for distribution in hotels, supermarkets, etc.



Container both cold and hot.



For distribution to hotels and supermarkets.

TECHNICAL CHARACTERISTICS

Rated production	500 l/h (with 10 l bags)
Voltage	230V 50Hz (single-phase)
Electrical protection	13 A
Dimensions (length x width x height)	930 x 700 x 925 mm
Weight	70 kg
Material	1.4301 / AISI 304
Filling precision	± 0,5 %
Filling connection	Ø21,3
Juice tank	40 l