

BOTTLE FILLING - CARBONATED PRODUCTS

IN-BOTTLE CARBONATOR

A simple and easy to use apparatus for the carbonation of liquids in the bottle. Previously filled bottles are placed in the machine and saturated with carbon dioxide from a pressure cylinder. The apparatus is designed to rotate to allow the contents of the bottle to enter a spherical stainless steel pressure vessel where the carbonation takes place.

NB. For use with glass bottles only up to 1 litre capacity

It is possible to achieve a reasonable level of carbonation, at least to the level of pétillant or frizzante, adding interest to still ciders and wines. This gentle carbonation can enhance bouquet and flavours and add value to your products without the large investment involved in a counter-pressure filling system. This is the ideal solution for small-scale cider makers wishing to test the market for carbonated products.

All stainless steel construction, supplied complete with gas regulator with heater. NB for effective carbonation the liquid should be chilled to around 4° C.



Model	Capacity (bottles/h)	Dimensions (W x D x H mm)	Stockcode
2 head	120	450 x 500 x 1760	96330
4 head	240	840 x 530 x 1760	96334



Apple juice bottling line



VIGO 2 VALVE COUNTER-PRESSURE FILLER WITH INTEGRAL CARBONATOR

This machine is for drink producers who wish to enter the carbonated bottled product market without large capital investment.

- Suitable for a wide range of beverages: cider, wine, water, soft drinks and beer.
- Pneumatic valve function and bottle lift.
- Compact stainless steel construction, easily cleaned.
- Suitable for bottles from 250ml to 2 litres (180mm to 350mm high, up to 110mm diameter).
- Optional PET bottle holder.

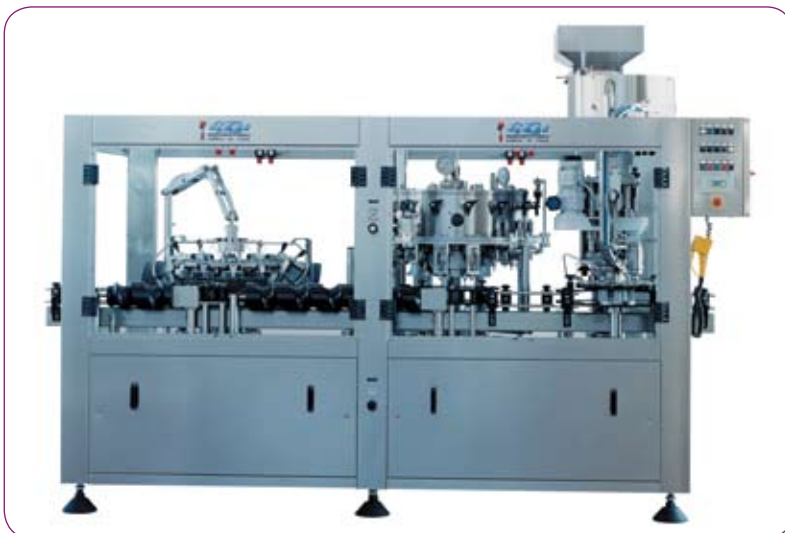
Gas bottle regulator and heater can be supplied if required.

Capacity (bottles/h)	Voltage (V)	Dimensions (W x D x H mm)	Stockcode
250 x 500ml	230	600 x 580 x 2200	96345



IN-LINE CARBONATORS

In-line carbonators, with capacities up to 10,000 litres per hour, are available for use with automatic filling machines. Please ask for details.



AUTOMATIC BOTTLE FILLING LINES

Vigo can offer automatic bottle filling lines with capacities from 12,000 bottles per hour, suitable for wine, cider, fruit juices, water, spirits etc.. A wide range of formats is available.

DESTONING MACHINE

A range of machines for destoning fruits, including: plums, damsons, sloes, cherries, apricots and peaches, with interchangeable screens to suit different fruits. Models with capacities from 200 to 6000 kg per hour.

