



COMPACTBLOCK 662

Rinser - Filler - Crowner

Counter-pressure Triblock – Model “COMPACTBLOCK” Rinser-Filler-Crowner

Product description:

This triblock has been designed to package carbonated products such as carbonated beer, cider, water and soft drinks into glass bottles and close them with crown corks. It is also possible to fill PET bottles with this machine and can be fitted with different types of capping machines on request.

Machine frame in stainless steel, on wheels with brakes for easy mobility.

Fully automatic fill cycle operation through a PLC (which is fully adjustable by the client) for pre-evacuation of air, CO² injection, filling and degassing which is required for products sensitive to oxygen such as beer or cider to reduce as much as possible the dissolved oxygen levels in the bottles.

Twin head capping turret with automatic cap sorter to close two bottles simultaneously.

CO² injection device into the neck of the bottle prior to closing, to remove residual oxygen in the neckspace.

Sprayballs and CIP in continuous motion for high pressure cleaning of the internal parts of the unit which are in contact with the product.

The COMPACTBLOCK is also available in 661, 442, 441 & 421 configurations.

IC FILLING SYSTEMS are also able to supply the counter-pressure filler in 2, 4 & 6 valve stand alone configurations.



Specifications:

Products: Carbonated beer, Cider, water, soft drinks, sparkling wine

Bottle type: Glass or PET

Cap type: Crown corks (other cap types available on request)

Output: Up to 600 bottles per hour (depending on bottle format & fill temperature)

Bottle dimensions: 370mm high max – 150mm diameter max



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