## EXPERTS IN LIQUIDS PROCESSING FILTRATION AND BOTTLING

Product ref. FL - 01
Date: 08/10/22
Gravity bottle filler
Bottles are placed under the nozzles and fill to a predetermined level automatically. The header tank is usually fitted with a float valve and fed with liquid from a tank under slight pressure or via gravity, or a controllable pump.

Alternative feed systems are available, e.g ‘overflow and return' for milk, from a low tank.

The unit is easily adaptable for most shapes and sizes of bottle, and may be fitted with neck grippers for less rigid types (e.g. large PET bottles), support bases, large diameter cones for wide-mouth bottles, jerricans, etc.

May be steam or hot water sterilised. Suitable for still, non-foamy liquids only (including bottle conditioned beer).

Alternatives with $3,4,6$, or 8 heads available
Speed approx. 80 bottles per hour per nozzle on 750 ml . with wine.

Dimensions of 4-head on stand (approx. mm.) H $1500 \times W 850 \times$ D 500


Designs may vary

Prices exclude delivery, commissioning and VAT


