

Manual bottle filling

DESCRIPTION

- This unit is designed for filling glass or plastic bottles with gaseous (soda, beer,...) or non-gaseous drinks (fruit juice, water,...).
- Small and independent of other units.
- Easy to use. Possible to fill bottles, ranging from 0.5 to 2.5 L, manually at high pressure.



TECHNICAL CHARACTERISTICS

- ◆ Cadence: 30 to 50 bottles/h/head
- ◆ Quantity of heads: 4
- ◆ With automatic cleaning: CIP
- ◆ Foam-proof system
- ◆ Maximum pressure: 4 bars (60 psi)
- ◆ 316 L stainless steel
- ◆ Pump and gauge for gaseous drinks
- ◆ Equipped with a 316 L stainless steel tank of 80 L, mounted on little wheels

UTILITIES

DIMENSIONS

Length: 1600 mm
Width: 900 mm
Height: 2000 mm
Weight: 200 kg

ELECTRICITY

240-380 V – three-phase
50-60 Hz 10 A

