

CAPPING MACHINES



AUTOMATIC LINEAR CAPPING MACHINE GG100



The machine, manufactured in stainless steel and complying with CE regulations, has been designed for the closing of jars and/or bottles with metal twist-off caps.



Capping operation executed in a saturated steam chamber with high vacuum in the container. Constant vacuum value.

Equipped with the suitable optional sets of change parts, the machine can handle metal caps type:

Regular, Medium, Deep Twist-Off, Pry-Twist, Pry-Off ranging between $\varnothing 27 \div 110\text{mm}$ and H. $5 \div 19\text{mm}$ and containers $\varnothing 30 \div 160\text{mm}$ / H $50 \div 260\text{mm}$

The capping machine is supplied with various models of magnetic cap feeders, to be installed directly on the machine or on the floor, depending on the production output required.

UNIMAC-GHERRI SRL

- Strada Barco 4/G - 42027 Montecchio Emilia (RE) ITALY -

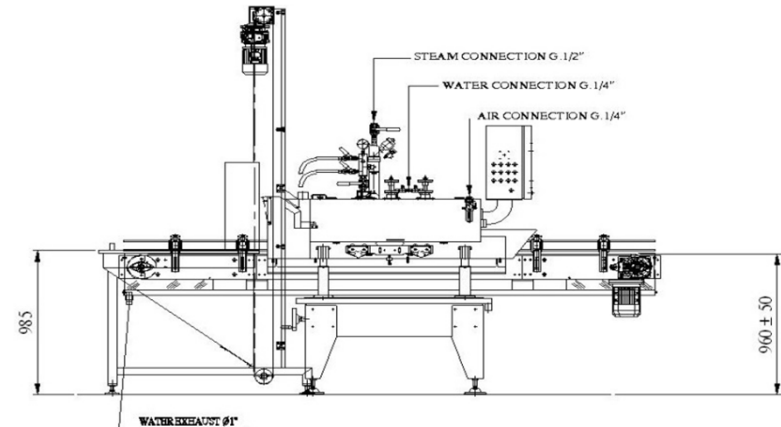
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ADVANTAGES

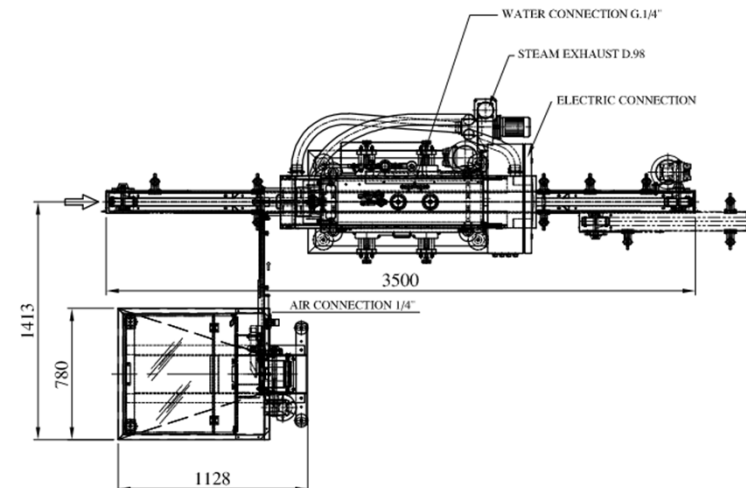
- Stainless steel construction
- High hygiene and sanitation
- easy adjustment to different sizes with no need of special change parts, even with the machine in production
- constant screwing strength in any working conditions
- quick format change-over
- high resistance to corrosion
- easy cleaning and maintenance.



Capping machine GG100 with cap feeder GG850 at floor level

APPROX. TECHNICAL FEATURES

- Motor power : 1.5 kW
- Steam consumption : 70 kg/h a 3 bar
- Air consumption: 5 NI/1'' at machine start – pressure at 6 bar
- Water consumption : 12 l/h at 2 bar 8 -10° french degrees
- Overall dimensions : 3500 x 1000 x h 2400mm
- Weight : 520 kg (without cap feeder)
- Max speed. 12.000 cph with RTO Ø 38mm cap size



This technical sheet gives an approximate description of the machine.

The technical features and the machine configuration are to be confirmed at the time of order.

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