

# VS100

## Semi-automatic capping machine

The VS100 is a semi-automatic machine which allows to cap all types of bottles with a screw thread on the neck and which can receive a screw cap.



**The VS100 is an automatic capping machine equipped with :**

- A stainless steel frame
- A custom made capping head
- A centering V holder to obtain a good positioning of the product
- 100% pneumatic two-hand control

## Available options

- An additional capping head
- An additional centering cylinder

Before placing an order, we can carry out tests free of charge to ensure the feasibility of your project. Do not hesitate to contact us!

## Technical characteristics VS100

APPROXIMATE MASS (LBS)	75 lbs - 30 kg (depending option)
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DIMENSIONS (WITH FRAME)	17" - 432 mm in width 27" - 682 mm in height 24" - 618 mm of depth
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POWER CONSUMPTION	1 kW
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SUPPLY VOLTAGE	110 V single phase
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FREQUENCY	~ 50 Hz 16 A
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IDEAL OPERATING TEMPERATURE	from 50°F to 90°F (10°C to 30°C)
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Please note that this machine requires an electrical and pneumatic power supply

### Technical focus n°1

#### PNEUMATIC / ELECTRICAL CONNECTION

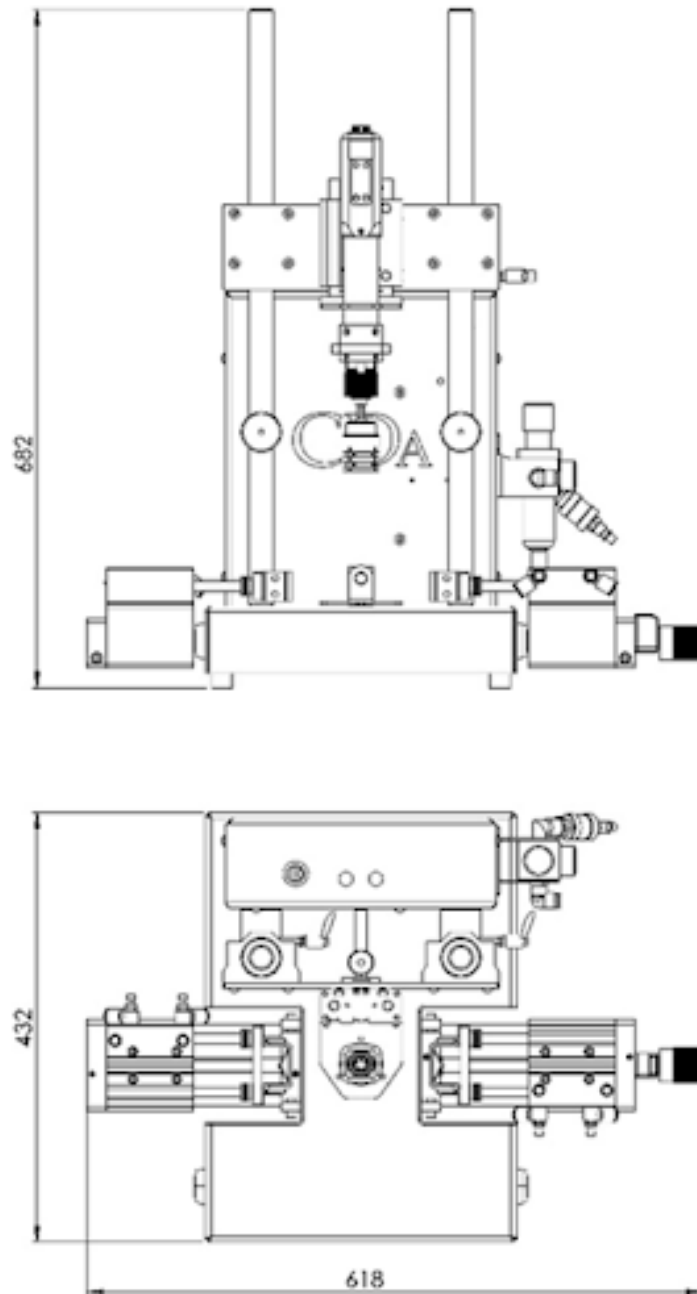
Pneumatic connection: 1 air connection on pressure gauge - Under 6 bars constant (Hose to be provided  $\emptyset$  Int/Ext = 8/10 mm)

Electrical connection: 1 Cable 208-250 volts single phase - length 18 feet - you will need to supply your plug matching your wall outlet

### Technical focus n°2

#### CAPPING HEAD

The capping heads are custom made according to the samples (plugs) specified at the time of the order and received by our quality department. A change or addition of a plug would require a change of tooling.



*Photos, rates and descriptions are indicative and not contractual*