

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	208-250 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

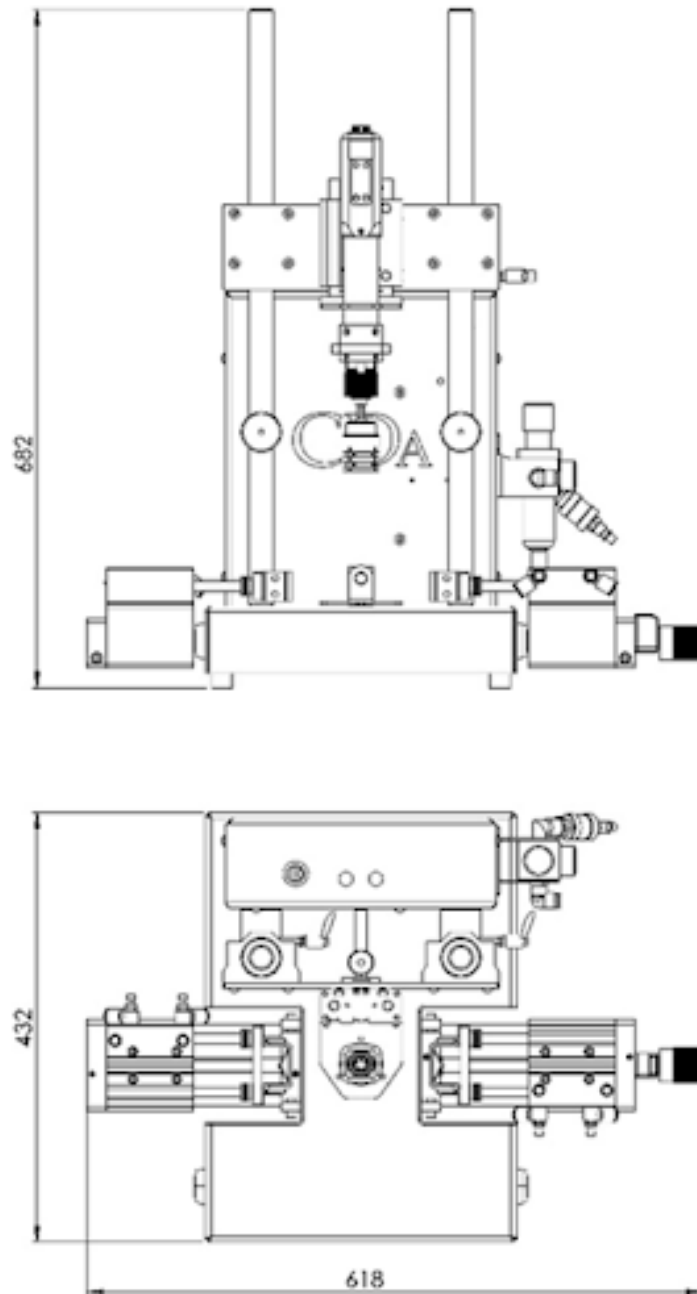
Pneumatic connection: 1 air connection on pressure gauge - Under 6 bars constant (Hose to be provided \emptyset Int/Ext = 8/10 mm)

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