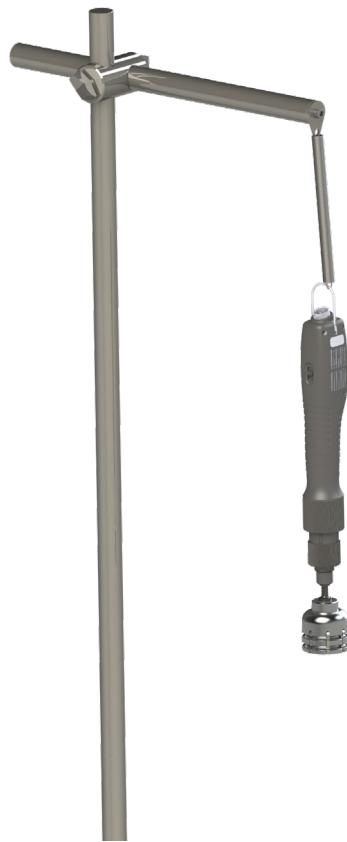


# VS50

## Semi-automatic manual capper

The VS50 is a semi-automatic manual corksucker suitable for smooth and rigid corks. The capping heads are custom designed (according to the samples specified at the time of order) in order to guarantee the perfect handling of the corks.



**The VS50 is a semi-automatic capping machine equipped with :**

- A stainless steel frame with wheels (optional)
- A custom designed capping head

## 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 VS50

APPROXIMATE MASS (LBS)	75 lbs - 30 kg (depending option)
DIMENSIONS (WITH FRAME)	14" - 350 mm in width 43" - 1105 mm in height 20" - 510 mm of depth
POWER CONSUMPTION	1 kW
SUPPLY VOLTAGE	110 V
FREQUENCY	~ 50 Hz 16 A
IDEAL OPERATING TEMPERATURE	from 50°F to 90°F (10°C to 30°C)

**Please note that this machine requires an electrical and pneumatic power supply**

### Technical focus n°1

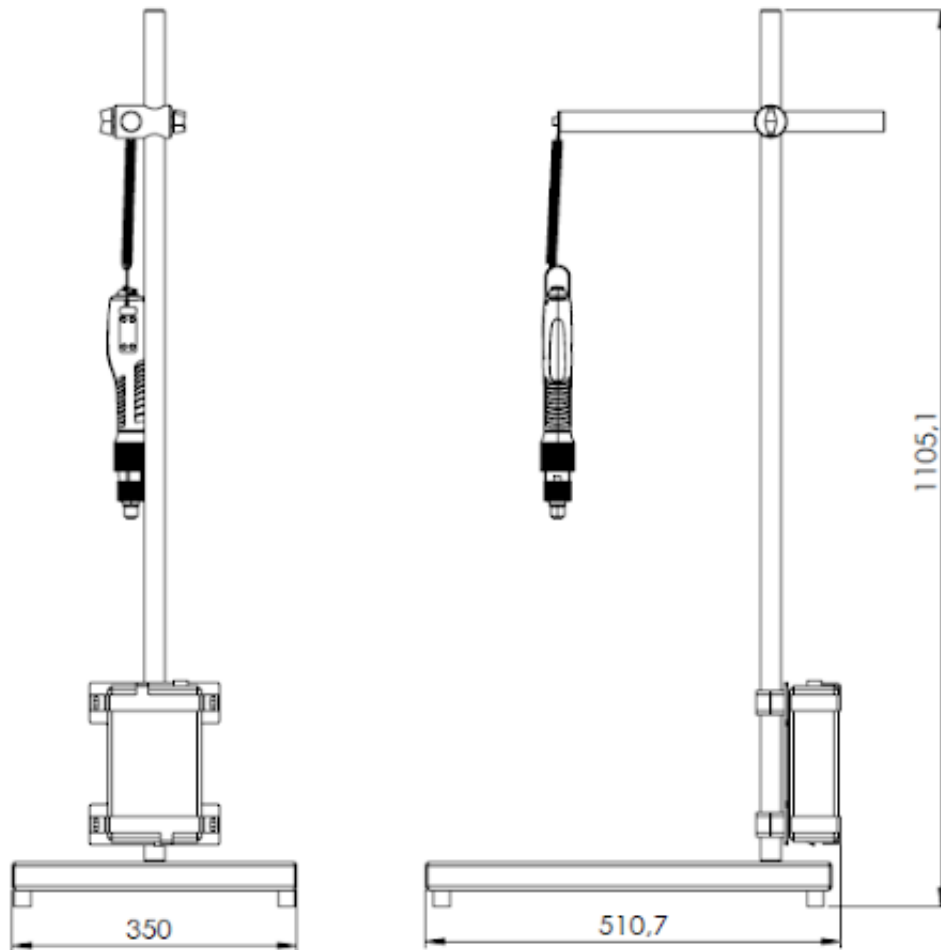
#### ELECTRICAL CONNECTION

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 designed 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 entail a change of the tooling.



*Photos, prices and descriptions are indicative and non-contractual.*