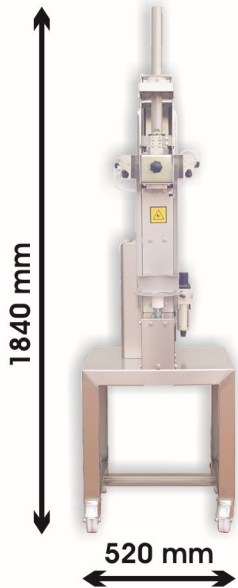


T1000 Corking Machine

40 Kg



AISI 304 stainless steel frame
Suitable for preformed cylindrical T corks
Cork upper cylindrical cap: diam. 28-30mm, height 10-20mm
Cork cylindrical closing part: diam. 18-19mm, height 18-22mm
On request: setting for a different cork size
Manual loading of the corks
Height of the bottles: up to 375mm
Corking time: about 4 seconds

PNEUMATIC STARTING

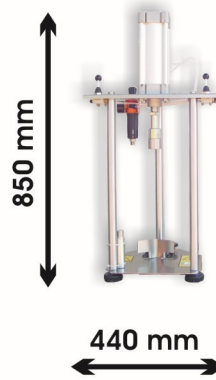
Air consumption ("going/back" 4 bar): 1,2 NI
Air consumption ("going/back" 6 bar): 1,8 NI

OPTIONAL

Stainless steel A model wheeled support

C500 Corking Machine

20 Kg



AISI 304 stainless steel frame
In standard version the machine is set for 26mm crown caps
Manual loading of the corks
Diameter of the bottles: up to 195mm
Height of the bottles: up to 375mm
Corking time: about 3 seconds
Bench version machine

PNEUMATIC STARTING

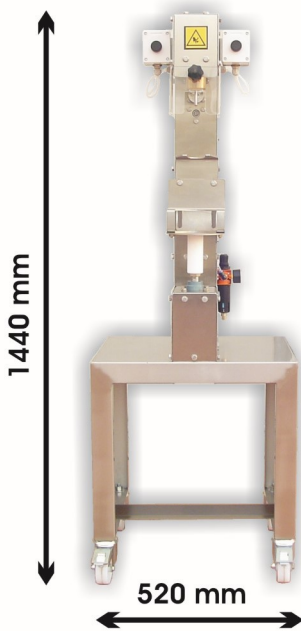
Air consumption ("going/back" 4 bar): 6,0 NI
Air consumption ("going/back" 6 bar): 8,5 NI

OPTIONAL

Center for 29mm diameter crown caps

G300 Wiring Machine

48 Kg



AISI 304 stainless steel frame
Manual loading of the wires
Diameter of bottles: up to 112mm
Height of bottles: up to 375mm
Wiring time: about 3 seconds

PNEUMATIC STARTING

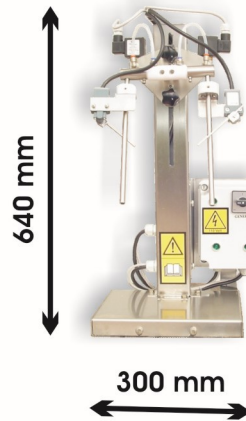
Air consumption ("going/back" 4 bar): 4,1 NI
Air consumption ("going/back" 6 bar): 5,7 NI

OPTIONAL

Stainless steel A model wheeled support

Sp800 Sparger

10 Kg



AISI 304 stainless steel frame
Diameter of bottles: up to 112mm
Height of bottles: up to 375mm
Diameter of the two injectors: 10mm
Azote injection throught electrovalves
The two injectors works separately the one from the other
Bench version machine

ELECTRIC STARTING

230 Volt, 50 Hz mono-phase
or
380 Volt, 50 Hz three-phase
110 Volt, 60 Hz mono-phase