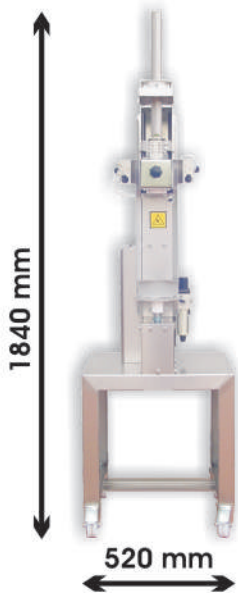


# T1000 Corking Machine



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

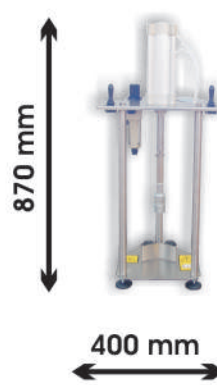
**PNEUMATIC STARTING**

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 125mm  
 Height of the bottles: up to 375mm  
 Corking time: about 3 seconds  
 Bench version machine

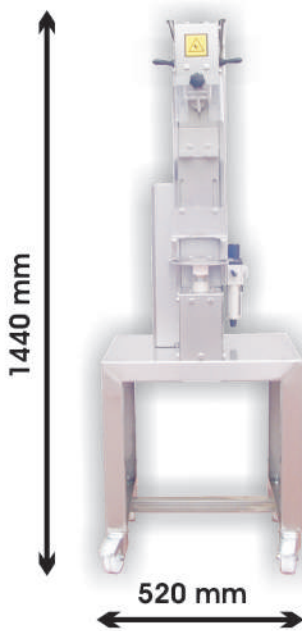
**PNEUMATIC STARTING**

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  
 Height of bottles: up to 375mm  
 Wiring time: about 3 seconds

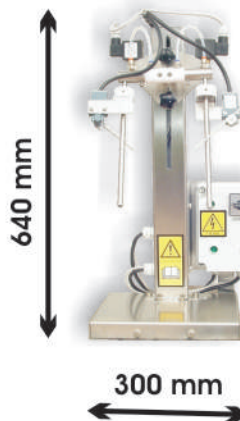
**PNEUMATIC STARTING**

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