

# Avt400 Capping Machine

AISI 304 stainless steel frame

It shapes smooth capsules on the threaded neck of the bottles and makes the lower rim

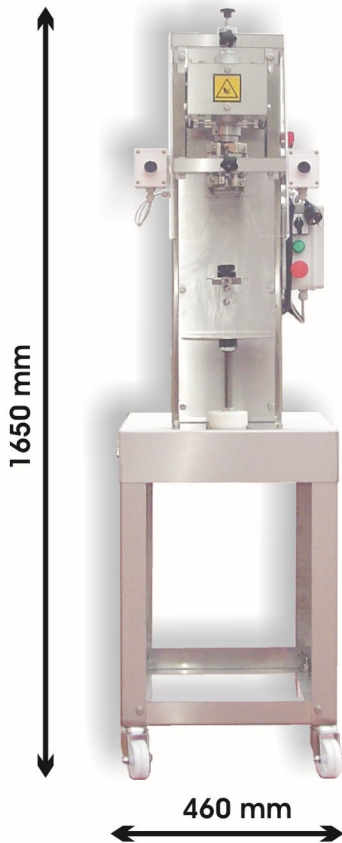
Capsules: 31,5mm diameter and 24mm height (standard version)

On request: it is possible to change these settings and make this machine suitable for capsules with other dimensions

Maximum height of the bottles: 340mm

Manual loading of the capsules

Capping time: about 2,5 seconds



90 Kg

## ELECTRIC STARTING

230 Volt, 50 Hz mono-phase motor

or

380 Volt, 50 Hz three-phase motor

## OPTIONAL

Stainless steel N model wheeled support

Additional head for a different size of capsules

Inverter for 110 Volt, 60 Hz feeding

# Tw1400 Capping machine

AISI 304 stainless steel frame

The Tw1400 is suitable for twist-off capsules on stiff jars

In standard version the machine is set for capsules

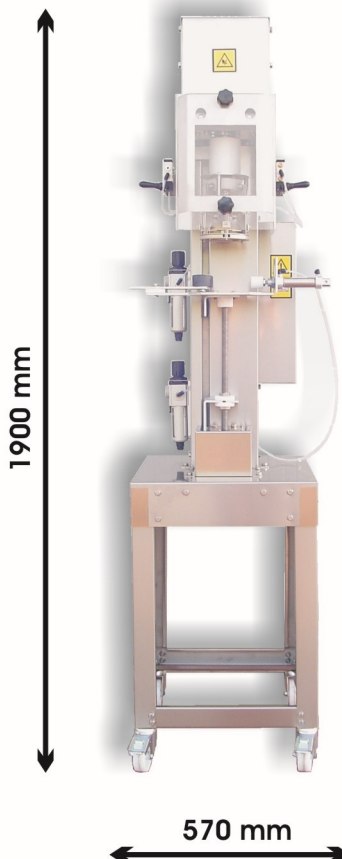
42 mm in diameter, on request it is possible to change these settings for capsules with other dimensions

Maximum torque on the capsules 2,8Nm (adjustable)

Diameter of the jars: up to 125mm

Height of the jars: up to 325mm

Capping time: about 5 seconds



78 Kg

## PNEUMATIC STARTING

Air consumption (4bar): 2 NI/ciclo

Air consumption (6bar): 2,8 NI/ciclo

## OPTIONAL

Stainless steel Q model wheeled support