

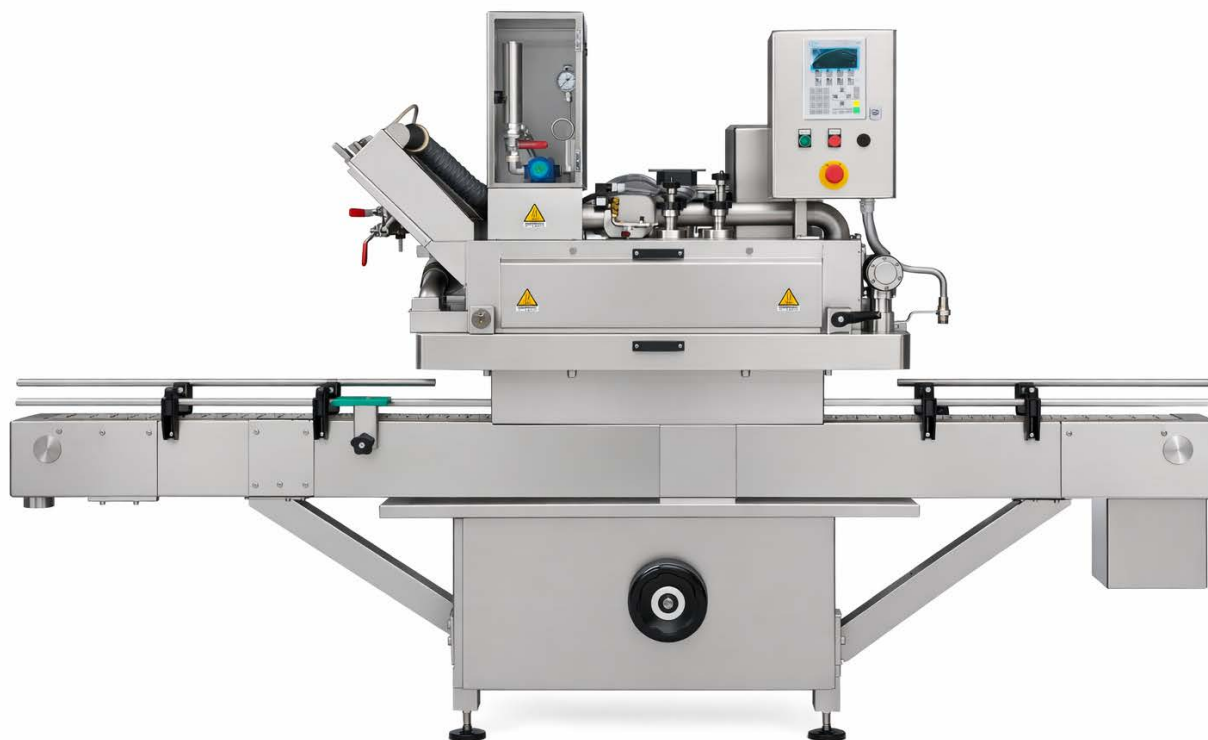
CAPPING MACHINE

TSM 250

THIS IS A TOTALLY AUTOMATIC MACHINE WHICH VACUUM SEALS GLASS JARS WITH METAL CLOSURES UNDER CONTROLLED STEAM PRESSURE

Main features

- Construction in stainless steel AISI 316
- Jar stabilization movement controlled by belts or chains
- Speed adjusted by inverter
- Electric panel installed on the side of the machine
(the repositioning of the cabinet is possible, if confirmed by the manufacturer)
- Optional steam superheating system
(after checking the feasibility with the manufacturer)
- Sew Eurodrive Motors
- Electrical system using specific Siemens components



Speed: 80 - 250 jars per minute

Dimensions: 330 x 87 x h188 cm

Work surface height: min. 80 cm

Weight: ca. 900 kg

Jar movement: jar stabilization movement by means of belts or chains

Steam pressure requirement: 6 kg/cm² - 6 atm

Cap type: Euro Twist, Twist Caps, BRP, Pry Off

Cap diameter: 30 - 110 mm - for diameter less than 30 mm please contact the machine manufacturer

Jar diameter: 38 - 168 mm (*) - jars of square, oval, or unusual shapes can be equally managed

Jar height: 50 - 250 mm (*)

Cap feed: by means of Hopper - upon request, also installable away from the capping machine

Power: 2.82 KW

(*) Machine may be modified to seal jars of dimensions other than indicated.