



SEMI AUTOMATIC VACUUM AND NITROGEN FLASHING CAN CAPPING MACHINE (SC-VNC)

Semi-automatic single or double head packaging machine for cans of various sizes, with vacuum and nitrogen flashing. Ideal for food (stewed fruit, honey, ready meals, tea, pulp etc.), animal feed, chemicals (paints, desolvents). The machine is suitable for all types of round containers made of tinplate, aluminum, plastic, and paper. The process includes the simultaneous creation of a vacuum, the supply of gas and then the sealing of the container. In this way, the shelf life of the products is effectively extended as well as their quality is maintained. The closing lid can be tinplate or aluminum. It is made of l.stainless steel. Easy to operate and adjust. It has a touch screen of the PLC control system.

Technical Specifications

Voltage: 220V

Power: 3.2KW

Capping head: 1 or 2

Can diameter:
Φ35-130mm

Can height: 80-190mm

Productivity:
4-5 cans/min

Air pressure: ≥0.6MPa

Air consumption:
~60L/min

Nitrogen
pressure: ≥0.2MPa

Nitrogen supply:
~50L/min

Residual oxygen: ≤3%

Dimensions:
1000*850*1450mm

Weight: 120Kgr

VETER PACKAGING MACHINES

Aerodromiou 85
Ind. Area Oraioakastro
57013, Oraioakastro
Thessaloniki

phone.: +302310939334
www.veter.gr
veterpackaging@gmail.com