



AUTOMATIC VACUUM CAPPING MACHINE WITH NITROGEN FLASHING FOR CANS (ACVN-C)

Automatic capping machine for cans of different sizes, with vacuum and nitrogen flashing. Ideal for, food (stewed fruits, honey, ready meals, tea, juice, pastes, etc), chemicals, paints, solvents, animal feed, medicine. 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 capping of the container. In this way, the shelf life of the products is effectively extended as well as their quality is maintained. The cap can be tinplate or aluminum. It has an automatic cap feeding system. When no can is detected, no lid is fed (no can – no lid). It is made of stainless steel, It has a 2-3 meter conveyor belt. Easy to operate and adjust. It has a touch screen of the PLC control system.

Technical Specifications

Voltage: 380V

Power: 4KW

Capping heads: 1

**Can diameter:
Φ70-127mm**

Can height: 80-190mm

**Productivity:
6-7 cans/min**

Air pressure: ≥ 0.6 MPa

**Air consumption:
~80L/min**

**Nitrogen supply pressure:
 ≥ 0.4 MPa**

**Nitrogen supply:
~50L/min**

Remaining oxygen: $\leq 3\%$

**Dimensions:
2000*800*1850mm**

Βάρος: 500Kgr

VETER PACKAGING MACHINES

Aerodromiou 85
Ind. Area Oraioakastro
57013, Oraioakastro
Thessaloniki

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