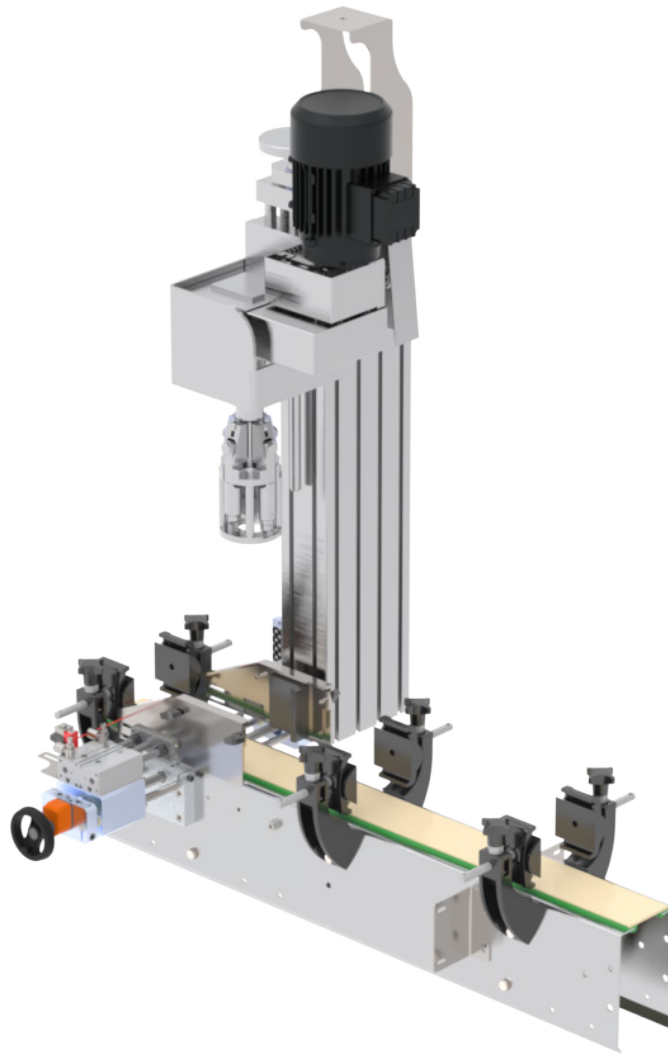


VS700

Automatic Crimping System for PFP Caps

The VS 700 is a crimping module designed for Pilferproof-type aluminium caps.



The VS 700 is suitable for Pilferproof (PFP) aluminium caps ranging from 18 mm to 38 mm in diameter.

To ensure optimum container positioning prior to the crimping operation, the module incorporates:

- A spacing system operated by dual pneumatic cylinders.
- A bottle-centring system positioned beneath the crimping head, operated by a pneumatic cylinder.
- One metre of stainless-steel conveyor, ensuring excellent product stability.

- Additional crimping heads.
Before any order is confirmed, we can carry out tests free of charge to ensure the feasibility of your project. Please do not hesitate to contact us.

Limitations of the VS700

- The VS 700 is an automatic module that must be controlled by a VSA unit, or it can be installed downstream of a filling machine such as the K-Net Auto or the K-Line S.

Technical Focus No. 1

CRIMPING HEAD

The crimping heads are custom-designed according to the samples (caps/closures) specified at the time of ordering and received by our Quality Department. Any change to, or addition of, a cap type will require a change of tooling.