

Volumetric Vertical Filling Machines for Bi-Component Cartridges

Mod. TBICS

Single for bi-component cartridges



- The machine has a **single dosing system** which can be **combined with 2 dosing heads** to be replaced with each other when changing over the product.
- Possibility of filling **coaxial cartridges** or **side by side** and availability of various format exchange kits for **cartridges of different type or volume**.
- **Dosing start** by pedal or by means of micro-switch detecting the presence of the cartridge in the correct start position
- **Automatic filling cycle** (i.e. the filling is always complete, even if the operator releases the pedal during the filling phase).
- **Capping station** with two-stroke cylinder in the event of plunger provided with mini-central plug (small valve for air venting in the plunger), to be pressed at a later time.
- **Control panel** with pressure regulators for the dosing unit and the capping system.
- **Fully pneumatic** (requires no electricity).
- **Version with dosing system for abrasive products**.

Mod. TBICD

Double for bi-component cartridges



- The machine has **two dedicated dosing systems**, one for product A and the other for product B.
- **Workbench also suitable for two operators** (one for product A and the other for product B), or even for 4 operators (one filling A, one capping A, one filling B and one capping B) in case of **increased productivity** demand.
- Possibility of filling **coaxial cartridges** or **side by side** and availability of various format exchange kits for **cartridges of different type or volume**.
- **Dosing start** by pedal or by means of micro-switch detecting the presence of the cartridge in the correct start position.
- **Automatic filling cycle** (i.e. the filling is always complete, even if the operator releases the pedal during the filling phase).
- **Capping station** with two-stroke cylinder in the event of plungers provided with mini-central plug (small valve for air venting in the plunger), to be pressed at a later time.
- **Control panel** with pressure regulators for the dosing unit and the capping system.
- **Fully pneumatic** (requires no electricity).
- **Version with dosing system for abrasive products**.