



FILLTEC TYPE FTV FULLY AUTOMATIC CAPPING MACHINE

One head capping machine for capping container. Designed for container and caps for various shapes.

The adjustment of different container heights and dimensions is simply possible within the product range.



Container with caps are positioned via the pneumatical stopper cylinder. The cap is placed automatically on the bottle mouth coming from the feeding conveyor. The capping head moves down- and upward, the torque for screwing is optional:

- Capping head for PP aluminium caps
- Capping head for special closures
- Conveyor system for container

Technical Specifications

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| Capacity: | • up to 1.200 container/hour |
| Machine frame: | • Stainless steel 1.4301 |
| Control: | • SIEMENS |
| Dimensions of machine: | • depth: approx. 3,5 m, length: without conveyor approx. 1,6 m |
| Complete with: | • frequency controller for drive |