

SPECIALIST IN FILLING & PACKAGING LINES

MULTI-HEAD CAPPING MACHINES



Standard equipped with:

- Construction made from stainless steel
- Mechanically powered star wheel with auto-centering
- Standard powered capping head with magnet torque Polycarbonate safety casing
- Siemens PLC and touchscreen
- Cap sorter mounted on top of the machine
- Rotating Pick & Place or cap release

 - Standard components such as, Festo, Sick, etc.

Available models per capacity

3-head	4-head	6-head	8-head
4,000 bph	5,000 bph	7,000 bph	9,000 bph

Examples of applications

Screw caps, pus-on caps, twist-off lids (without vacuum) and pilfer proof.

Volume ranges

This machine is equipped to process bottles with volumes up to 2.5 liters, with fully automated processing and star wheel positioning.

EFM Machinery Over 20 years' experience in building filling and capping machines

Development, construction and showroom centrally located in The Netherlands (approx. 10 minutes from Schiphol Amsterdam International Airport) with complete engineering, control boxes and PLC programming with optional remote support and our own service engineers.

All machines are delivered with CE marking, CE certificate and all required documentation.

Options and available upgrades

- Infeed screws
- Horizontal cap supply and cap sorter positioned directly next to the machine
- Second cap sorter for extremely fast changeover time
- Anti rotation belt feature for cylindrical packaging
- Detect & Reject system for capping verification
- Torque verification
- Cap elevator
- Safety glass instead of polycarbonate
- Remote assistance
- Changeover parts trolley



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