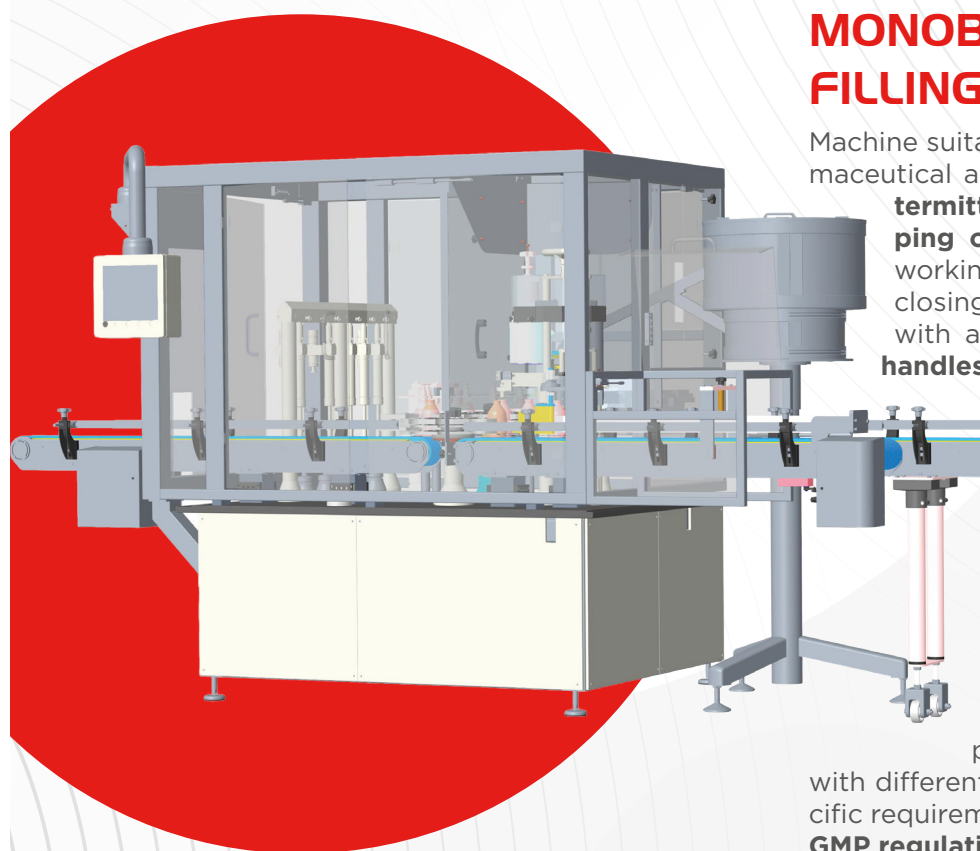


RTM - I5



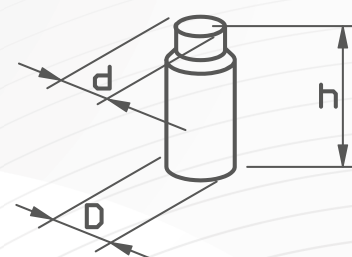
MONOBLOC FILLING - CAPPING MACHINE

Machine suitable for following sectors: chemical, pharmaceutical and cosmetic. **Compact machine with intermittent motion to carry out filling and capping operations in a small space.** Eleven (11) working stations to perform filling and two (2) closing operations (if required up to 3 closures) with automatic cap feeding and placing. **RTM handles all types of caps: rubber caps, reducing caps, PFP, droppers, atomizers, capsules, dispensers and spray pumps.** The machine can be equipped with bottles feeders (for glass and plastic bottles) and caps feeders. **The machine is also suitable to handle ampoules, vials and unstable containers.** The upper parts are built in AISI 304 stainless steel and AISI 316 for the parts coming into contact with the product. This machine is suitable to work as standalone equipment or as part of an automatic line. Can be equipped with different types of filling units, depending on specific requirements. **The machine complies with CE and GMP regulations.**

TECHNICAL DATA

- **Speed:** up to 4,500 pph in single pitch; up to 7,200 pph in double pitch
- **Installed power:** 1.5 kW
- **Air consumption at 6 bar:** 60 NI/min
- **Weight:** 1,100 kg

Bottle range	Single pitch		Double pitch	
	h	D	h	D
Min.	20 mm	10 mm	20 mm	10 mm
Max	180 mm	100 mm	180 mm	48 mm



OPTIONAL UNITS

- Automatic feeders for caps - to allow the automatic operation of the vibrator or of the mechanical unscrambler
- Additional loading hopper for caps with belt elevator
- Product feeding tank in AISI 316 L stainless steel with min. and max. level control
- Dosing units: ball valve volumetric unit, driven valve volumetric unit, volumetric unit with no seal rotary piston, peristaltic pump, flowmeters or mass filling unit
- Level filling unit
- ATEX version electrical installation
- Torque control
- Automatic feeders for plastic vials
- IQ - OQ validation

Contec
Global Automation Service

Headquarters

Via Navigazione 62/a - 44124 Ferrara (IT)

Production Unit

Via Liguria 5 - 40064 Ozzano dell'Emilia, Bologna (IT)

info@contec-group.it | www.contec-group.it

EU VAT Code IT01691330383