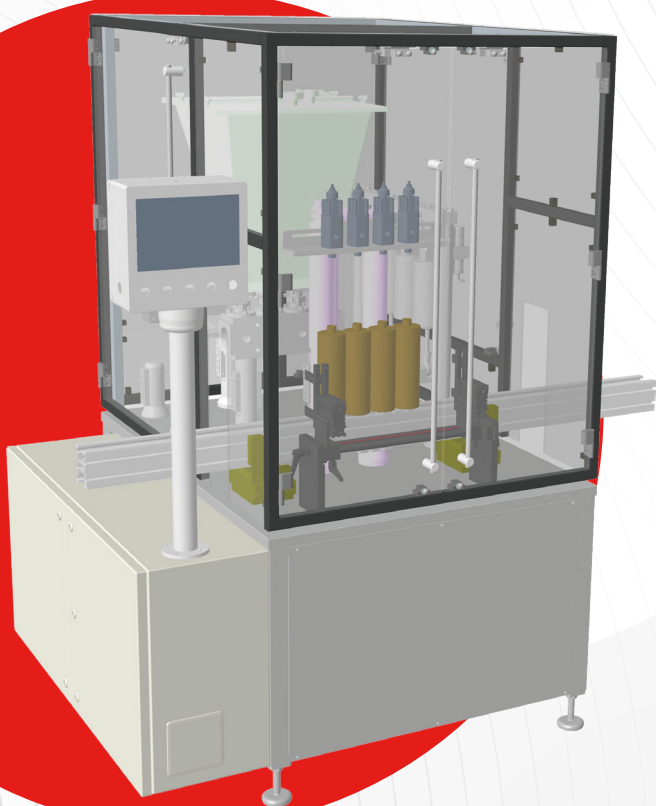


RL2 4/6/8



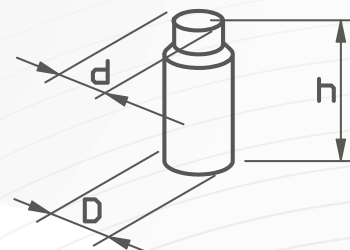
IN LINE AUTOMATIC FILLER

Machine of new design for the chemical, pharmaceutical, cosmetic, detergent and food industries. The filling systems can be: volumetric, with flow or level meters. **The machine can be manufactured in “standard” version” or “electronic version”** with brushless motors **for the best performance and a more simple and quick size change over, entirely managed by display.** In case of foaming products, the filling is made by diving system from the bottom. The output depends on the volume to be filled and on the product features. **The machine can work on a double pitch for high speeds**, can be inserted in an existing line or in a line with race track for the transport into pucks of unstable containers or containers with irregular shapes. **All parts coming into contact with the product are made in stainless steel AISI 316L** and approved materials. **The machine complies with CE and GMP regulations.**

TECHNICAL DATA

- **Output:** up to 9,000 pph - variable according to the volume and type of product
- **Installed power:** 1.5 kW
- **Air consumption 6 Bar:** 50 NI/min
- **Net weight:** 800 kg

Bottle range	h	D	d	Batch of each dosing group
Min.	25 mm	10 mm	4 mm	2 ml
Max	300 mm	100 mm	100 mm	1,150 ml



OPTIONAL UNITS

- The machine can be equipped with combined dosing systems, for liquids and creams, on the same machine
- Pneumatic dosing system with hopper for thick products and creams
- Hot dosing system - temperature up to 130° C
- Ceramic, pyrex, moplen dosing units
- Level filling
- Flow-meters
- Peristaltic pump
- Non-drip nozzle
- Product feeding tank in stainless steel AISI 316L
- ATEX version electrical installation
- CIP system
- 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