

RT MICRO BLOCK

FILLING AND CAPPING

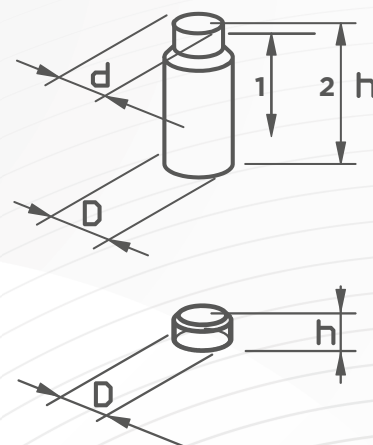
The RT Mini Block is designed to handle small batch of production, for capacity min. 2 cc up to max 250 cc. Suitable for various industrial sectors: chemical, pharmaceutical, cosmetics and food. It is normally equipped with one dosing unit (volumetric type for liquid or dense products). **RT can be implemented up to a maximum of 2 dosing units.** Mini Block allows the normal closing operations (screwing, bordering and spin-clinching, crimping) in semi-automatic version. **It can handle all types of containers having different shapes.** As per all our lines RT can be equipped with race track for pucks re-circulation. Particularly interesting for the quick and easy size change over without adjustment. The machine complies with CE and GMP regulations.

TECHNICAL DATA

- **Output:** up to 1,200 pph - variable according to the volume and type of product
- **Installed power:** 1.5 kW
- **Air consumption 6 Bar:** 50 NI/min
- **Net weight:** 300 kg

Bottle range	h_1	h_2	D	d	Vol. singolo
Min.	15 mm	25 mm	10 mm	4 mm	2 ml
Max	110 mm	120 mm	60 mm	60 mm	250 ml

Cap range	h	D
Min.	10 mm	10 mm
Max	40 mm	60 mm



OPTIONAL UNITS

- Pneumatic dosing system with hopper for thick products and creams
- Hot dosing
- Pyrex, moplen dosing units
- Flow-meters
- Non-drip nozzle
- Product feeding tank in stainless steel AISI 316L
- ATEX version electrical installation
- CIP system
- Caps: screw, push-on caps, spray pumps, dispenser
- IQ - OQ validation

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