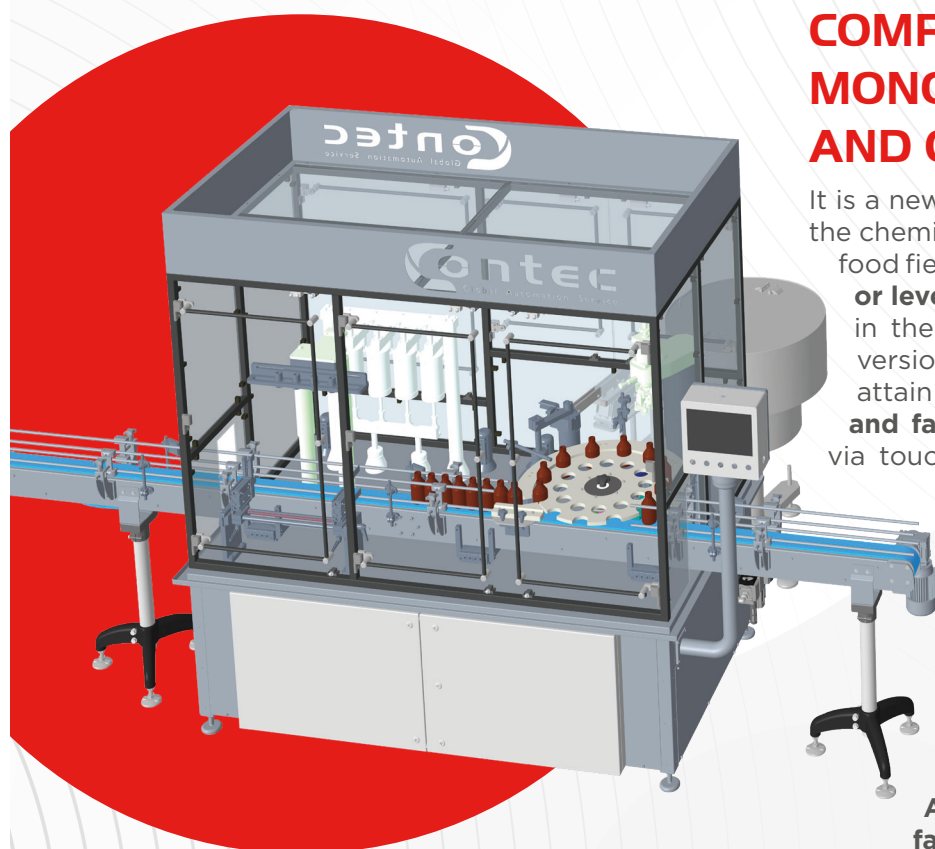


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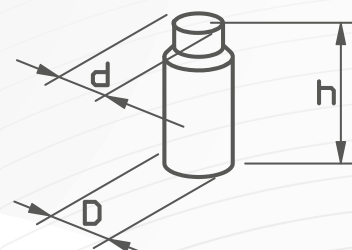
COMPACT AUTOMATIC MONOBLOCK FOR FILLING AND CAPPING

It is a new concept of automatic machines suitable for the chemical, pharmaceutical, cosmetic, detergent and food fields. **It can use volumetric dosers, flow meters or level meters.** The machine can be manufactured in the standard version or in the "full electronic" version (managed via *brushless* motors), in order to attain **optimal performances** and **allowing simpler and faster format changeovers**, entirely managed via touchscreen display. In the case of foamy products, the machine can carry out bottom filling operations, thus avoiding foam building into the containers. The production speed depends on volumes and features of the products to be handled. The machine **can work on a double row for high speeds**, it can be fitted into an existing line or can be manufactured with closed ring conveyors, should the use of pucks for unstable containers or with irregular shapes be needed. **All parts in touch with the product are manufactured with AISI 316L stainless steel and/or other duly finished materials.** The machine is compliant with CE and GMP standards.

TECHNICAL DATA

- **Production speed:** up to 7,200 pph - variable according to the dosed volume and the product features
- **Installed power:** Standard 13 kW, or according to the chosen configuration
- **Net weight:** Standard 1,200 kg, or according to the chosen configuration

Format range	h	D	d	Volume of each dosing unit
Min.	25 mm	10 mm	4 mm	2 ml
Max	200 mm	80 mm	80 mm	1,150 ml



OPTIONAL UNITS

- The machine can be equipped with "combined" dosing systems (for liquids and creams)
- Pneumatic dosing unit with hopper for the dosing of thick/creamy products
- Heated dosing circuit, up to a maximum temperature of 130° C
- Ceramic, Pyrex, Moplen dosers for special products
- Flow meters or mass dosers
- Peristaltic pumps
- Drip-less filling unit
- Feeding tank for liquid products, manufactured with AISI 316L stainless steel
- Electrical system compliant with ATEX Standards
- C.I.P. (Clean in Place) system
- IQ, OQ, FDS validations

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