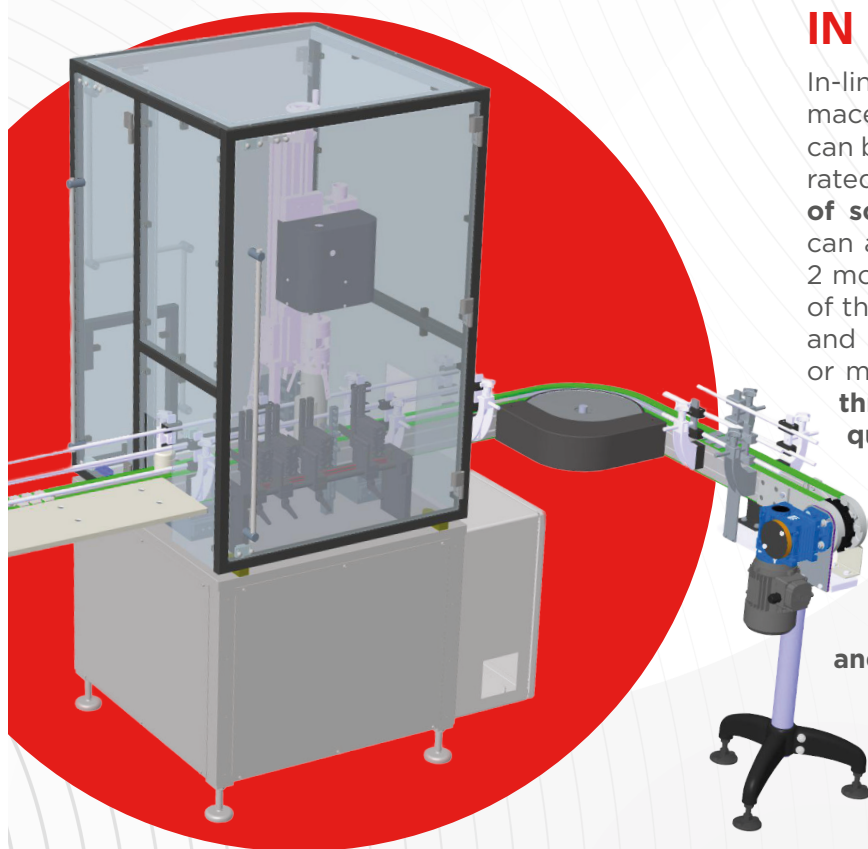


TLS - TLA



IN LINE CAPPER

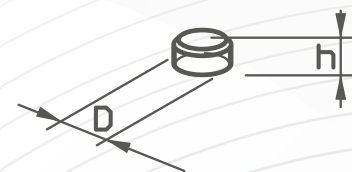
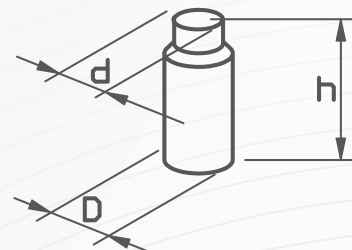
In-line capper mod. TL is suitable for chemical, pharmaceutical, cosmetic, detergent and food sectors. It can be conceived as a stand alone machine or incorporated in an automatic line. **TL can carry out operations of screwing, seaming and bordering, crimping** and can also handle “dispenser” or “trigger”. TL is built in 2 models: TLS - semi automatic - with manual placing of the cap over the container. TLA - automatic feeding and placing of the cap over the container (vibration or mechanical type). **The placing of the cap is made through a “Pick & Place” with pre-screwing if required.** When a “torque control” of tightening is required we use “brushless” motors with setting of the minimum and maximum torque from the display’s touch screen. **It can handle all types of containers of different shapes covering a wide range of dimensions.** The size change over is easy and quick. **The machine complies with CE and GMP regulations.**

TECHNICAL DATA

- **Output:** up to 3,000 pph
- **Installed power:** 1.5 kW
- **Air consumption 6 Bar:** 35 NI/min
- **Net weight:** 700 kg

Bottle range	h	D
Min.	40 mm	15 mm
Max	300 mm	100 mm

Cap range	h	D
Min.	40 mm	15 mm
Max	300 mm	100 mm
Max with P&P	25 mm	100 mm



OPTIONAL UNITS

- Automatic feeder for caps - to allow the automatic operation of the vibrator or of the mechanical unscrambler
- Auxiliary hopper for caps with inclined belt - suitable capacity for the different needs of operational autonomy
- Pieces counter
- Explosion-proof electrical installation
- Screwing device for “trigger”
- Torque control
- IQ - OQ validation

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