



BENCH TOP LIQUID FILL UNIT

FROM 50 ML TO 10 LITRES

● **FILLING CAN BE ACHIEVED IN PRODUCTION LOCATION**

enables to fill close to production tanks.

● **COMPLETELY EQUIPPED FOR IMMEDIATE PRODUCTION**

Simply connect to power, compressed air and product

● **SIMPLE STRONGLY BUILT UNIT**

Resistant to aggressive products (structure in stainless steel 304 or PVC).

● **MAXIMUM PRODUCTIVITY**

Filling and capping simultaneous by single operator



Stoppil[®]

The specialist for liquid packaging equipments



Volumetric flowmeter with rotary piston



Mass flowmeter



Electromagnetic flowmeter

Constructed in either polished stainless steel 304 or epoxy coated
Allows the filling of different containers from 10 ml up to 10 litres. For larger volumes an extra remote fill nozzle can be added.

The combination of several options allows machines to be built to exact customer requirements.

Flowmeters:

The tables are supplied with flowmeters (C).

We use different technologies according to customer's requirements:

- Volumetric flowmeter with rotary piston (CV)
- Electromagnetic flowmeter (CEM)
- Mass flowmeter (CM)

The flowmeter technology offers optimal solutions for various filling problems.

Maximum capacity of the flowmeters-:

1 500-l/h, 3 000-l/h

Components:

Our tables are equipped with-:

- A switch box and control unit (A)
- A fill nozzle (B) specific for each product.
- One of the three standard electronic preselectors (M) Type 0, II, or explosion proof.
- A product feed pump (P) centrifugal or volumetric according to each application. Our machines are capable of working with pump of customer's choice.

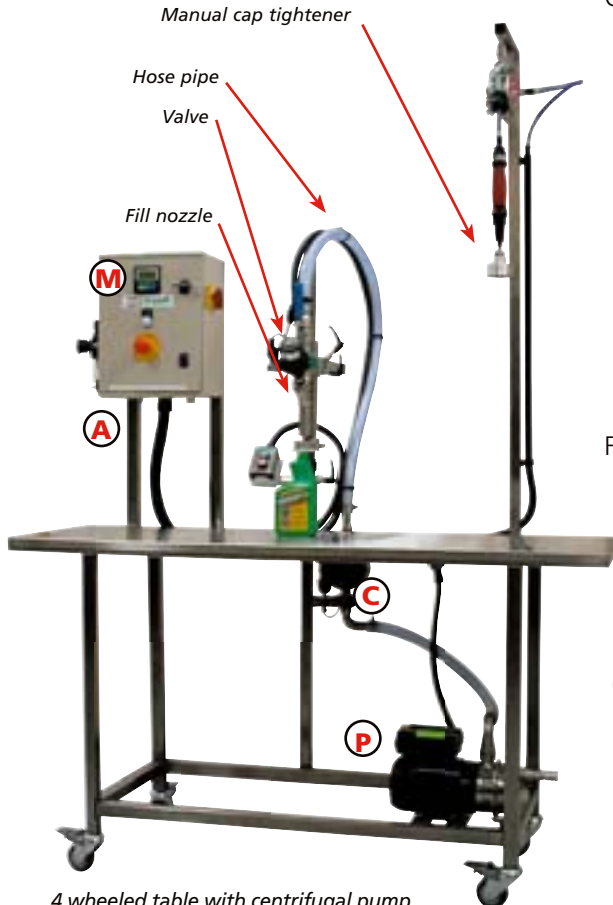
MACHINE READY FOR IMMEDIATE USE

Following connections and conditions are necessary-:

- Power 240 V single phase or 400 V triphase
- Compressed air (8 bars) according to model
- Connection to product

OPTIONS

- Explosion proof version
- Air remover/filter
- Remote fill nozzle
- Product specific hoses
- Manual cap tightener



4 wheeled table with centrifugal pump for thin liquids

