## POSIFILL EF Liquid Filling Machine



## universal

FILLING MACHINE COMPANY



Fast, accurate filling by volume

• Fill range 1ml – 1.25ltr in a single cycle

 Free flowing & viscous liquids including food products containing solids

316 stainless steel contact parts & FDA approved hoses & seals

Simple operation, cleaning & maintenance

Tool free speed & volume adjustment

ATEX certified for hazardous areas

Pneumatically powered

fulfilling your needs

813

The POSIFILL EF is a robustly constructed unit, ideally suited for both the first time user of volumetric dispensers or within a busy production environment, which requires flexibility, accuracy & rapid changeovers. Filling speeds of up to 45 containers per minute can be achieved on a very wide range of liquids from solvents to creams & gels, including food & dairy products containing particulates, such as fruit yoghurts, can be filled on the POSIFILL EF range.





- Robust stainless steel chassis with small footprint suitable for bench mounting
- Dispensing volumes: 1ml-1250ml via a range of interchangeable cylinder sizes
- Suitable for drawing a liquid from a barrel at floor level via a feed pipe or overhead hopper for viscous liquids
- Filling speeds of up to 45 cycles per minute
- Accuracies of +/- 0.25% can be achieved
- Ball & spring valve for free flowing liquids or pneumatically operated rotary valve for viscous liquids containing particles
- Wide range of filling nozzles to suit individual applications



**Ball & Spring Valve Version** 



**Pneumatic Rotary Valve Version** 

## **Options & Additions:**

- Pneumatically operated nozzles for drip free filling
- Short stroke & full diving nozzle for bottom up filling
- Spinning table for cream pots
- Product hoppers & tanks in various sizes (heated versions also available)
- Heating elements & controllers for hot filling applications
- Wide range of hose & seal materials to suit almost any liquid



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