Flexicon
Liquid Filling

Confidence in every transfer

Personalized medicine starts with precision. Help your compounding operation improve accuracy, repeatability, and process efficiency with fluid path solutions designed for pharmaceutical applications.



Explore how we can support your compounding operation
wmfts.com/en-us/brands/flexicon/

WATSON MARLOW Fluid Technology Solutions

Flexicon's precision fluid transfer systems and filling assemblies provide sterility assurance, filling accuracy and batch-to-batch consistency to support efficient aseptic manufacturing.

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HB01421 ISSUE 01



Fully automatic systems:

Fully automatic systems integrate filling, stoppering, capping and vial or bottle handling into a single platform. Designed for flexible compounding operations, they deliver advanced process control and reliable, repeatable performance.

- Up to 1,500 units/hour
- Filling volumes from 0.1-100 mL (FPC50) and 0.2-100 mL (FPC60)
- Filling accuracy up to ± 0.5 %



Semi-automatic systems:

Semi-automatic systems bridge the gap between manual and fully automated production. With flexible vial and bottle handling and reduced operator intervention, they support efficient small to medium-scale manufacturing and fast product changeovers.

- Consistent cap torque prevents leakage
- Up to 1,200 units/hour
- Fills bottles from 12 mm to 50 mm in diameter



Tabletop filling machines:

Tabletop filling, vial handling and capping machines deliver accurate, repeatable filling for development and small-scale production. With 21 CFR compliant batch recording, support for multiple vial sizes, and a compact design, they offer flexible, user-friendly operation where production space is limited.

- Precision filling from 0.2 mL
- Filling accuracy better than ±0.5%, helping to reduce overfilling
- Capping speeds of up to 1,000 units/hour

wmfts.com | info.us@wmfts.com | +1 800 282 8823