

FPC60

FPC60 fully automatic fill/finish system

Features and benefits

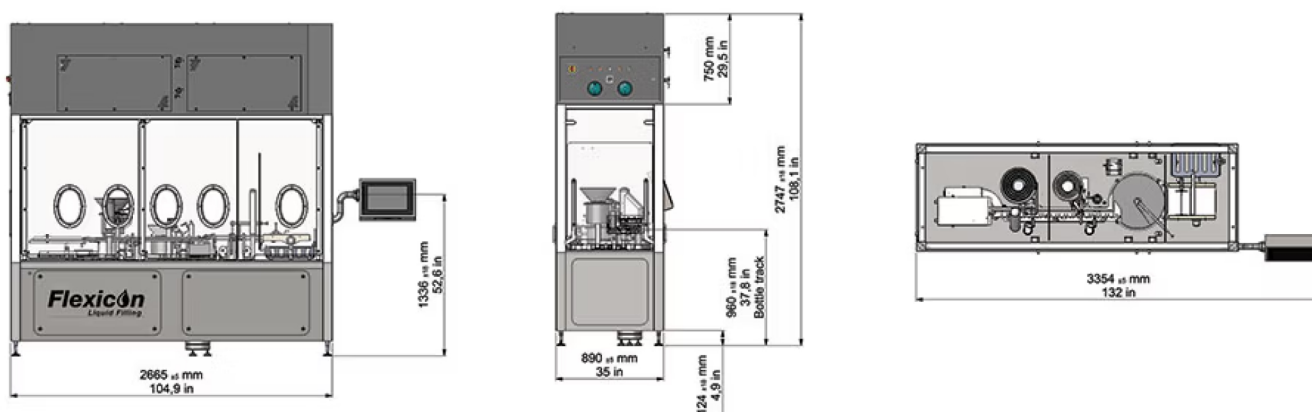
- Prepared for barrier systems in accordance with Annex 1
- Minimise contamination risk with no operator intervention and automatic setup
- Highly accurate, precision filling from volumes of 0.2-100 ml at up to $\pm 0.5\%$
- Decrease downtime, increase uptime with no tools and minimal setup between batches
- Zero waste start up and no format parts for the entire vial range
- Full audit trail of operator changes
- Remote digital access and separate services cabinet



Technical specifications

	FPC60
Filling volume	0.2-100 ml
Accuracy	up to $\pm 0.5\%$
Max Capacity	1500 units/hour
Operating temperature	5 °C to 40 °C (41 °F to 104 °F)
Power supply	200 V to 240 V AC, 50/60 Hz
Power consumption	Max 3200 W
Weight	1800 kg (3968 lbs)
Vial Size	ISO 8362 2R - 100H, 2 mL - 100 mL CZ vials
Stoppers	ISO standard or Lyo, 13 mm and 20 mm
Infeed and outfeed trays	Width infeed tray: 185mm – 360mm, Width outfeed tray: 180mm – 360mm, Infeed for pre-sterilized, adaptiQ + EZfill RTU vials in trays is optional

FPC60 dimensions



Disclaimer: The information in this document is believed to be correct, but Watson-Marlow Flexicon A/S accepts no liability for any errors it contains, and reserves the right to alter specifications without notice. WARNING: These products are not designed for use in, and should not be used for, patient-connected applications. WMArchitect and Accusil are registered trademarks.



wmfts.com/global
06 May 2026