

PF22/QC22

PF22 peristaltic filling machine

Flexicon
Liquid Filling

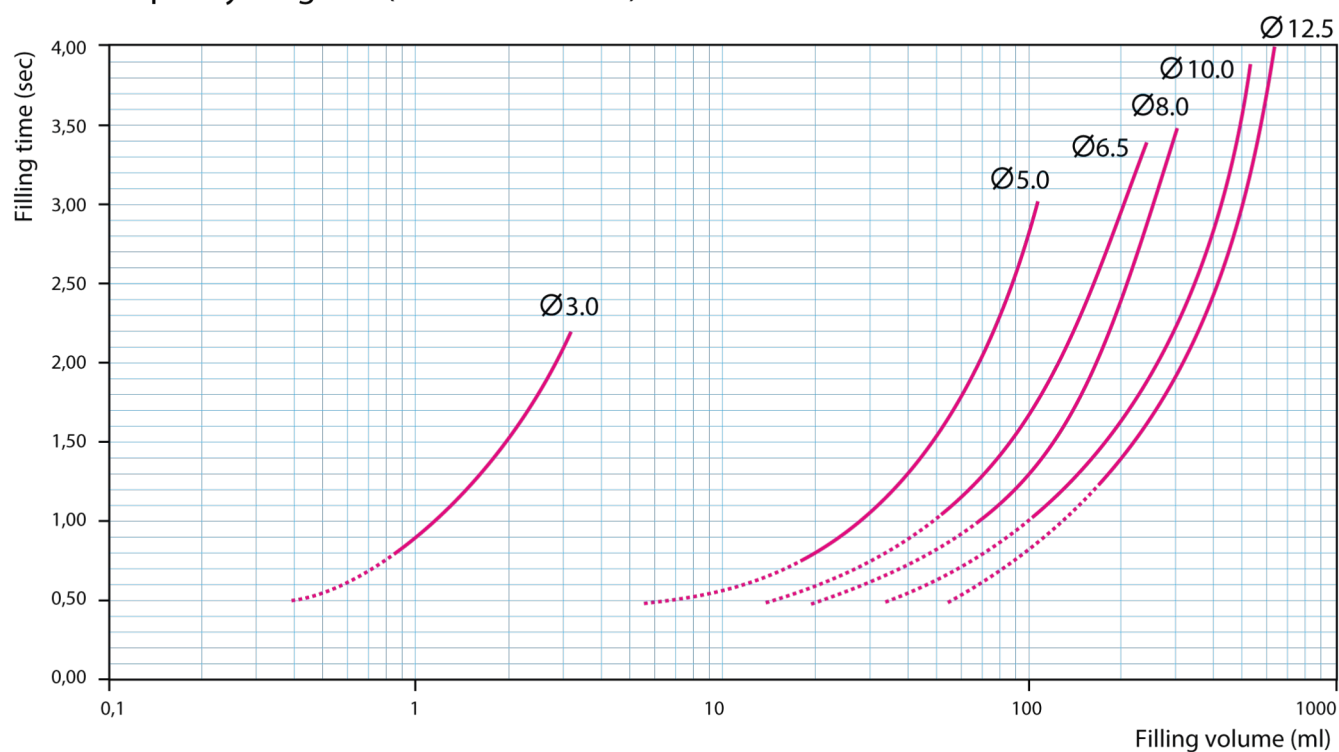
Features and benefits

- Fill volumes from 0.17 fl oz (5 ml) to more than 169.07 fl oz (5000 ml) with ± 0.5 % accuracy
- Changing the fluid path can be achieved in less than one minute
- Consistent filling accuracy prevents costly overfilling
- No foaming, splashing or dripping between fills
- No cross-contamination



PF22/QC22 performance

PF22 – capacity diagram (based on water)



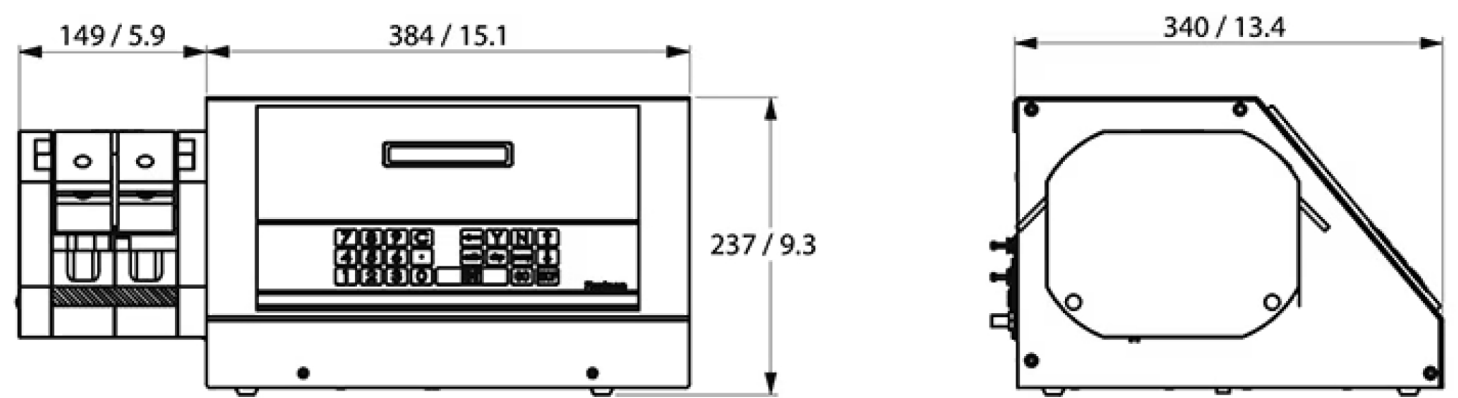
Technical specifications

	PF22/QC22
Filling volume range	5-5000 ml
Accuracy	± 0.5 %
Ingress Protection	IP31
Power supply	110/230 VAC, 50/60 Hz
Power consumption	Max 350 W
Weight	55 lbs (25 kg)
Accessories	Filling nozzles, tubes, filling stand, pneumatic diving nozzle system, foot switch, printer
Compatible tubing size	3.0 to 12.5 mm ID

Materials of construction

	PF22/QC22
Casework	Anodized aluminum, Stainless steel AISI 304
Pumphead body assembly	Anodized aluminum
Pumphead roller assembly	Anodized aluminum, Stainless steel 304

PF22/QC22 dimensions



Dimensions in mm/inch

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
01 June 2026