

FS10

Table top crimp capping machines

Features and benefits

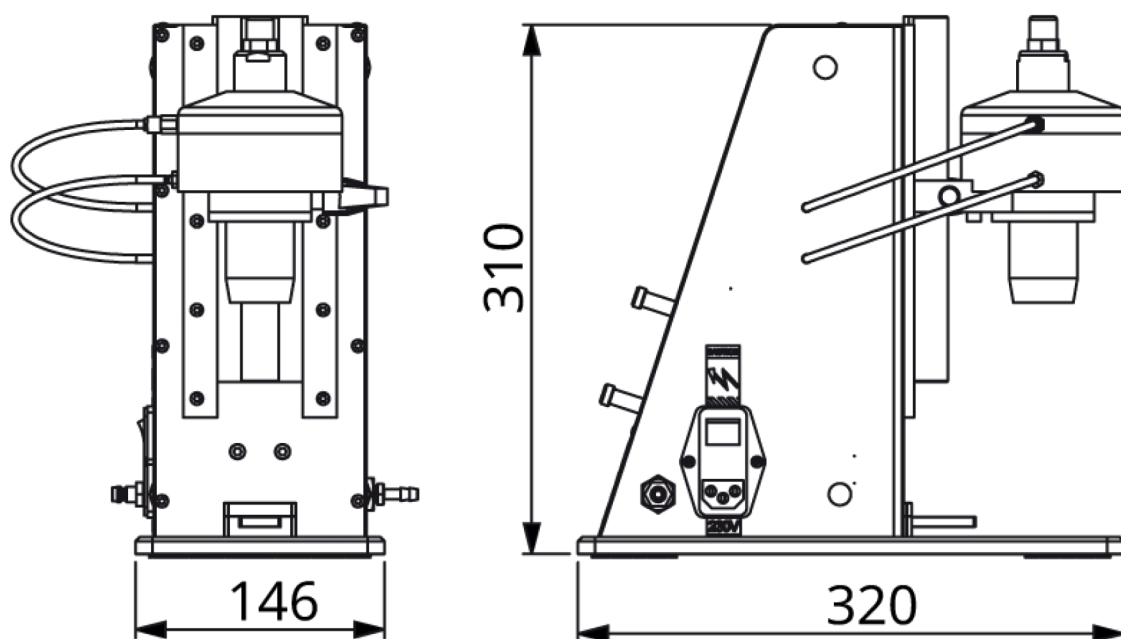
- Ensures consistent crimp-finish vial capping closure quality
- Protects operators from repetitive motion strain injuries
- Fast and easy vial change over
- Suitable for usage in a cGMP environment with collection of used compressed air
- Compact footprint to fit inside BSC or LAF



Technical specifications

	FS10
Ingress Protection	IP31
Standards	DS/EN ISO 12100 DS/EN 60204 2006/42/EC 2006/95/EC 2004/108/EC
Sterilisation methods	Vaporised Hydrogen Peroxide (VHP) compatible
Power supply	110/230 VAC, 50/60 Hz
Air supply	6 bar clean and dry air
Weight	26 lbs (12 kg)
Packaged Weight	16.2 kg
Packaged Dimensions	74*51*30 cm
Accessories	Crimp heads, bottle tools, pockets
Cap diameter	8 mm to 20
Max. bottle/vial diameter	55 mm
Max. bottle/vial height	180 mm
Max Capacity	1000 units/hour

FS10 dimensions



FS10

Units in mm

Product codes

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
10 July 2026