

VFM-4 Automatic Monoblock Filling Capping Machine for Semi fluid



VFM-4 Automatic Monoblock Filling Capping Machine for Semi fluid is applied to many kinds and specifications filling packing equipment. The suitable bottle diameter size is $\Phi 40\text{mm} - \Phi 100\text{mm}$. The max speed can reach 1200 bottles/hour.

Features:

1. This machine is newly developed filling and tightening machine.
2. Automatic controlled by PLC, touch screen controlled panel, easy operating, and convenient maintenance.
3. The tightening system has functions of automatic caps sort-selecting, caps tightening.
4. All the parts which contacting with the filling material are made of high quantity stainless steel, the surface has been polished, non pollution, the machine is applied to GMP standard requirement.

Technical Parameter:

Power supply	AC 220V;50HZ (or according to client voltage requirement)
Power	1.5Kw
Production Capacity	≤ 1200 Bottles/ hour
Suitable bottle diameter size	$\Phi 40\text{mm} - \Phi 100\text{mm}$
Suitable cap size	$\Phi 20\text{mm} - \Phi 50\text{mm}$
Machine weight	420Kg
Machine Dimension (L xW xH)	2500mm x 1000mmx1800mm