



Semi-Automatic Packaging (Filling) CVF-M



CVF-M liquid filling equipment is semi-automatic volumetric filler for below 1000mL low viscosity products.

The filling procedure applies the piston filling method. The production procedure can be either timing or operator manual control to estimate output productivity.

A transmitting conveyor is also applicable to simplify production procedure.

Technical data

Models	CVF-M Semi-Automatic Volumetric Liquid Filling Machine
Filling Volume	5ml-60ml, 30ml-150ml, 100ml-500ml, 500ml-1000ml
Working Capacity	10-30 bottles/min (Based on filling volume and liquid characteristic)
Power Consumption	220V single phase, 50/60HZ
Air Consumption	25L/min @ 6 Bars
Machine Dimensions (LxWxH)	623x583x1440 (mm)
Machine Weight	185KGS

Layout

