



## *Semi-Automatic Manual Aerosol Filling Machine CM-QWJ-B*



### **Product Introduction**

- The machine is integrated from the original semi-automatic aerosol-filling machine through improvement, optimization and integration.
- Install three semi-automatic filling, sealing and filling machines on one workbench.
- All actions can be accomplished simultaneously by one person at a time operating the pedal valve.
- Fast speed, high accuracy, good stability and timesaving are ideal choices for small and medium-sized aerosol manufacturers.
- Suitable for filling various media, such as thin liquid (kerosene), viscous liquid (face wash, polyurethane foaming agent).

**Technical Parameters:**

<b>Model</b>		<b>CM-AFM-01</b>
Sealing diameter(mm)		Φ26.5-Φ27.5
Sealing depth(mm)		5.0-6.0
Applicable valve		1"
Applicable aerosol cans	Height(mm)	80-315mm
	Diameter(mm)	35-70mm
Maximum liquid filling volume		450ml
Liquid refilling accuracy		≤±1.0%
Maximum filling volume of propellant		450ml
Propellant repeat filling accuracy		≤±1.0%
Working pressure (MPa)		0.50-0.70MPa
Maximum air consumption		0.6m <sup>3</sup> /min
Production capacity		800-1200 cans/hour
Dimensions (mm)		1000×600×1600
Weight (kg)		240