



## *Semi-Auto Spray Filling Machine CM-QWJ-A*



### **Filling machine**

It is suitable for filling all kinds of aerosol materials such as kerosene, facial cleanser; PU foam etc. The whole machine adopts stainless steel.

### **Crimping Machine**

It is suitable for sealing of various spray cans, spray cans sealed by this machine can maintain the air tightness at the seal for long time under adverse circumstances.

### **Gas Inflator**

It is atomized to pressing and liquefactions, and proper pressure parameter coil be kept when the fixed volume loading, It is used to fill propane, butane, Freon, dimethuether, carbon dioxide, nitrogen, oxygen, compressed air and 134a, etc

## Features

- It is suitable for filling various media, such as thin liquid (kerosene), viscous liquid (face wash milk, polyurethane foaming agent), etc.
- Accurate measurement and high repeatability.
- Suitable for internal expanding seal of international 1-inch valve cover.
- Safe and reliable use, convenient operation and adjustment, fast sealing speed.
- It is widely used for quantitative filling of various aerosol product ejectors, such as Freon, Propane Butane, Dimethyl Ether, Carbon Dioxide, Nitrogen...

## Technical Parameters:

### 1) Filling

<b>Filling volume</b>	30-500ml (can also be customized)
<b>Filling accuracy</b>	$\leq \pm 1\%$
<b>Can height</b>	70-330mm
<b>Capacity</b>	1200-1500cans/hour
<b>Dimension</b>	L900*W550*H1300mm

### 2) Crimping

<b>Available cans specification</b>	25.4mm
<b>Capacity</b>	1200-1500cans/hour
<b>Can height</b>	70-330mm
<b>Dimension</b>	L900*W450*H1430mm

### 3) Gas inflator

<b>Filling capacity</b>	30-500ml(can also be customized)
<b>Filling accuracy</b>	$\leq \pm 1\%$
<b>Can height</b>	70-330mm
<b>Capacity</b>	800-1200cans/hour
<b>Dimension</b>	L900*W550*H1620mm