



JG-8X Filling and Capping Machine



Introduction:

- This machine adopts advanced technology and integrates filling and capping functions.
- The equipment can choose to use different metering filling methods according to the filling capacity and the different products to be filled.
- Measurement methods: peristaltic pump or injection pump, piston filling, flow meter filling
- The device can be covered with a rolling or rotating lid depending on the type of lid.

Features:

- The filling part of this machine can be made of stainless steel material,
- PLC control,
- High filling accuracy, convenient adjustment of filling range,
- The sealing effect is beautiful and the sealing is firm.
- This machine is designed reasonably, runs stably and reliably, is easy to operate and maintain, and fully complies with GMP requirements,
- In addition, this machine has the function of no bottle filling and precise measurement.
- It can form a production linkage line with bottle supply machines, bottle washing machines, tunnel sterilization ovens, lamp inspection machines, labeling machines, etc.

Parameter

- Applicable specifications: 30-100ml
- Production capacity: Single workstation: 20-50 bottles/minute
- Dual station: 40-80 bottles/min
- Filling accuracy: $\leq \pm 1\%$
- Power supply: 380V/50Hz
- Spinning (rolling) rate: $\geq 99\%$
- Equipment power: 1.0 kW, 1.2 kW
- Gas source requirement: 5-8kg/cm²
- Net weight of machine: 750 kg
- Dimensions: 2500 * 900 * 1600mm