



ZHBL-1922C PLC Controlled Piston Filling Machine



Zungwan's Automatic Volumetric Piston Filling Machines are heavy duty filling powerhouses. They deliver precision dose filling, have flexible filling options, and offer multi work shift reliability.

This is our newly developed filling machine, the whole parameters have matched the international advanced level, especially, the partial have exceeded the relative line aboard, also certified by the world famous chemical magnate.

Feature:

- ◆ This is an inline piston filling machine for cream and liquid. PLC and touch screen
 - ◆ Control panel are used to control material filling.
 - ◆ Accurate measuring, advanced structure, stable operating, low noise, large adjusting range, and fast filling speed.
 - ◆ It is also suitable for materials that are easily volatilizing, easily crystallizing or easily bubbling; strong corrosive liquid for rubber, plastic, high viscous liquid, and semi-flow liquid.
 - ◆ Adjust and meter value in the control panel of touch screen, meanwhile, each filling head also can be adjusted.
 - ◆ The external surface of this machine is made of excellent stainless steel.
- Good appearance, apply to GMP standard.

Technical Parameter

- mainunit dimension (L×W×H) : 2000mmX1100mmX2200mm
- filling heads : 12
- bottle size Diameter : $\phi 40\text{mm} \sim \phi 100\text{mm}$ High : 80mm~300mm
- bottle mouth size: $\geq \phi 18\text{mm}$
- filling volume: 50ml~1000ml
- production capacity: ≤ 6000 p/h
- error range: 50ml-100ml $\leq \pm 1\text{ml}$ 100ml~500ml $\pm 0.5\%$ 500ml~1000ml $\pm 0.3\%$
- power supply: 220V;50HZ
- Power: 1.5kw
- pneumatic (air-operated)source: 0.55Mpa~0.65Mpa