



## Liquid Bottle Filling Capping Labeling Machine ZL 10/16



This machine is a closed filling machine with small size, high efficiency and easy to use. Siemens PLC programmable control, 7-inch touch screen human-machine interface system. The equipment operation data is clear at a glance. This machine integrates photoelectric sensing, automatic compensation and pneumatic execution into one high-tech filling equipment.

All the data of this machine is realized on the touch screen, and it has the function of diving filling, accurate measurement, and is an ideal filling equipment widely used for high foam and antiseptic liquids such as pesticide, daily chemical and chemical industry. The materials used in this machine are all anti-corrosion materials, including: anti-corrosion materials such as polypropylene, polytetrafluoroethylene, fluororubber, 316L stainless steel. All the accessories used are all high quality, the electrical intelligent module PLC, touch screen and inverter use German Siemens series, and the pneumatic solenoid valve adopts Taiwan Airtac series. The filling valve adopts Xinda, and the pneumatic capping machine adopts the Taiwan Mocha series, which allows you to get the best solution to the production problems.

### Performance:

1. The parts in contact with the whole machine are made of corrosion-resistant plastic material.
2. Using PLC touch screen control.
3. The quantity of filling, the size of the bottles can be freely adjusted.
4. Accurate filling, filling mouth with anti-drip function, no dripping.
5. The filling mouth can be submerged filling to reduce foam generation.
6. No bottle, no filling (photoelectric sensor automatic control).

Model	Nozzles	Capacity	Power consumption
ZL 10	10	2000 BPH	1.5
ZL 16	16	3500 BPH	1.5