

## Simple Production Line of Filling Screw Cap XQLP-1A



### Application:

1. It is widely used in precision, quantitative loading / dilution of pharmaceutical, pharmaceutical, food, chemical, cosmetic and other industries.
2. Pre-chromatography preparation, pharmaceutical QC and R&D, environmental monitoring, mineral and blood analysis, forensic identification.
3. Used for precise quantitative loading / dilution of blood, biological reagents, oral agents, injections, advanced cosmetics, flavors, fungicides and other liquids.

### Characteristic

1. It is suitable for customized products with many varieties and small quantities.
2. The liquid filling part adopts high-purity ceramic pump, which controls the injection volume of each circle by the angle adjustment of the pump head, and has extremely high measurement accuracy and repeat consistency.
3. The capping part is equipped with servo constant torque to ensure the cover tightening.
4. 304 stainless steel appearance, desktop structure, practical and convenient.
5. Especially suitable for standing bottle type.
6. Convenient and quick to change the bottle of different diameters.
7. This equipment adopts the sensor of Germany and Japan to realize the function of no filling without bottle, no labeling without bottles.

### Technical parameters

Model	XQLP-1A
Manufacturing speed	25-30 PCS / minute
Size of Host Machine	2200*600*1500(mm)
Power	AC 220V 50-60Hz 2000W
Air pressure	0.4-0.6Mpa