

Automatic Essential Oil Filling and Capping Machine XQJYP-2A



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. Essential oil filling and capping machine with automatic filling, plug pressing, and capping functions.
- 2. The filling device adopts the bottle positioning mechanism, which solves the problem that the size deviation of the Essential oil bottle.
- 3. The machine is made of stainless steel 304.
- 4. The capping device has a torque adjustment device, and the capping torque can be adjusted according to customer requirements.
- 5. The filling part adopts the precision ceramic pump developed independently, and the repeated accuracy can reach ±0.5%.
- 5. The whole machine adopts PLC control, no bottle no filling, no plug-pressing and no capping, easy operation and adjustment.

Technical parameters

Target Products	Essential oil bottle / E-liquid bottle
Manufacturing speed	35-45 PCS / minute
Power	AC 220V 50-60Hz / 1500w
Filling accuracy	≤ ±0.5%
Air range	0.5-0.7Mpa