

Automatic Penicillin Bottle Filling Machine XQXL-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. Fully automatic bottle feeding, testing, filling, plug loading & pressing, capping and bottle discharging.
2. Unattended operation with stable working performance is realized in the whole machine.
3. The machine is made of stainless steel 304.
4. The equipment adopts German sensor to realize the functions of filling with bottle and stopping without bottle.
5. The filling part adopts the precision ceramic pump developed independently, and the repeated accuracy can reach $\pm 0.4\%$.
6. The size of the machine can be customized according to the customer's need.

Technical parameters

Target Products	Penicillin bottle
Manufacturing speed	28-35PCS / minute
Power	AC 220V 50-60Hz / 1.5kw
Air range	0.5-0.7Mpa