

Desktop Cream Filling Machine XQZPG-C1



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: This equipment has been tested to meet the requirements of GMP certification.

1. Adopt intelligent operating system.
2. High precision ceramic rotary valve is used to control liquid input and output, and precise ceramic plunger and cavity are ensured to be stable and accurate.
3. 304 stainless steel appearance, desktop structure, practical and convenient.
4. Especially suitable for stable bottle shape.
5. Convenient and rapid change of bottle species with different diameters.
6. Support Modbus 485 communication protocol.
7. This equipment adopts German sensor to realize the function of no filling without bottle.

Technical parameters

Model	XQZPG-C1			
Pump	High purity ceramics			
Filling accuracy	$\leq \pm 1\%$			
Filling range	1-12ml	2-25ml	5-50ml	10-100ml
Bottle diameter	12-78mm			
Manufacturing speed	≤ 35 PCS/min			
Size of Host Machine	1130*430*550 mm			