

Automatic Box Loading Machine XQZH-2D



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. Use an intelligent operating system to personalize the row number and spacing of boxes.
2. The vibration plate is made of stainless steel 304, which is clean and sanitary.
3. Desktop design of this equipment, X - Y - Z three-axis interpolation moving mode.
4. This machine adopts tray support method and is suitable for non-standard bottle types such as: water needle, centrifugal tube, instrument tube, reagent bottle, test tube, etc.

Technical parameters

Model	XQZH-2D
Packing speed	0-45PCS / minute
Size of Host Machine	1100×515×570mm
Power supply	AC220V 50/60Hz 550W
Air pressure	0.4-0.5mpa