BJJX-9VCK

BG5000-6D Intelligent High Viscosity Filling Machine



<u>Accurate measurement</u>: The servo control system to ensure that the total can reach a constant position of the piston.

<u>Variable speed filling</u>: In the filling process, when close to the target filling volume to achieve a slow speed can be applied when filling, to prevent fluid overflow bottle pollution.

<u>Adjustment convenient</u>: Replacement of filling in the specifications only in the touch screen you can change the parameters, and all the filling for the first time changes in place.

Parameters

Model	BG5000-6D
Filling volume	500ml~5000ml
Suitable diameter of bottles	Ф60mm~Ф140mm
Measure precision	±1% (≤2500ml), ±0.5% (2500ml~5000ml)
Production capacity	≤2000 bottles/hour
Air pressure	0.6~0.8Mpa
Amount of Air-consuming	100 l/min
Power supply	AC 220V/50Hz
Power	2Kw
Machine weight	about 1000Kg
Machine dimension (L×W×H)	2000mm×1200mm×2300mm