



BG1000-12D Intelligent High Viscosity Filling Machine



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

Variable speed filling: 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.

Adjustment convenient: 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.

Main Performance Parameter:

- Filling volume : 60ml~1000ml
- Suitable diameter of bottles : $\Phi 40\text{mm} \sim \Phi 100\text{mm}$
- Measure precision : $\pm 1\%$ ($\leq 200\text{ml}$), $\pm 0.5\%$ ($200\text{ml} \sim 1000\text{ml}$)
- Production capacity : ≤ 5000 bottles/hour
- Air pressure : 0.6~0.8Mpa
- Amount of Air-consuming : 200 l/min
- Power supply : AC 220V/50Hz
- Power : 2.5Kw
- Machine weight : about 1000Kg
- Machine dimension (L×W×H) : 2000mm×1050mm×2300mm