

Automatic Vial Filling Capping Machine AT-GX-4Y



Adopts the positive displacement ceramic pump or stainless-steel pump for filling, with high precision and wide range of dosage.

Features

1. Adopts the positive displacement ceramic pump or stainless-steel pump for filling, with high precision and wide range of dosage.
2. Low-level liquid storage cylinder, easy to clean and disinfect.
3. No filling for lack of bottles, automatic counting function.
4. The filling system is set with shrinkage function without dripping. Suitable for filling various viscosity liquids.
5. The filling needle dives into the bottom of the bottle for filling to prevent foaming.
6. The filling and capping are integrated, economical and practical, and occupy a small area.
7. Magnetic torque screw cap head, loose and tight can be adjusted arbitrarily.
8. The whole machine is designed according to GMP requirements.

Technical Data

Filling range	30~1000ml
Filling error	≤±1%
Qualified rate of capping	≥99%
Power supply	380V/220V 50Hz·1.2Kw
Weight	600Kg
Dimensions	2200×850×1600 (mm)
Production capacity (250ml)	1800~2500 bottles/hour