



GTIOLS-12 Liquid Vial Filling Machine



Automatic Bottle Filling Capping Machine is using German advanced technology, engineering and technical personnel by the company independently developed specifically for liquid filling and capping.

Filling part of the machine can be used 316L stainless steel injection pump filling, PLC control, high filling accuracy, easy to adjust the scope of the filling, capping method using constant torque capping, automatic slip, capping process does not damage material, to ensure the packing effect. The machine design is reasonable, reliable, easy to operate and maintain, in full compliance with GMP requirements.

Technical parameters:

Product No	GTIOLS-12
Applicable specification	20-100ml
Production speed	150-220 (b/m)
Filling error	±1-2%
Water pressure and water consumption	0.3-0.5MPa.0.6-1.5m/h
Power supply	380/220V.48KW
Exhaust volume	3200m/h
Weight	8000KG
Dimensions	12000*2500*2000