

GSZ Filling-Capping (Cap Screwing) Machine



Suitable for filling, stoppering, capping and sealing for glasses and plastic bottles from 30ml to 500ml.

It adopts the linear-type filling principle and applies the mechanical stoppering method to complete capping (cap screwing) process.

The machine is easy to operate and small in size whilst convenient to undergo maintenance. This machine can be connected with other machines into one compact producing line.

Technical Parameters

Production capacity(pcs/min)	40-60
Filling accuracy(%)	± 2.5
Number of stoppers	Single head
Rate of stoppering(%)	≥ 98.0
Rate of cap covering	≥ 98.0
Qualified rate of capping	≥ 98.0
Power supply	380V 50Hz
Power(kw)	1.5
Weight(kg)	650
Overall dimensions(L × W × H)(mm)	2,400 × 860 × 1,450