

KFG200

Series antibiotic vial(injection vial)screw filling and sealing linkage line

Product Elucidation:

This linkage line consists of KCQ40 vertical ultrasonic washing machine, GMS-B hot air circulatory tunnel sterilizing drier,KFG200 antibiotic vial(injection vial) screw filling machine,KGL250 single knife 8heads capping machine and KTN sticker labeling and printing machine. These machine can also be used as single machine. It can be used for injection vial of different specifications and different techniques.

Applications:

KFG200 Antibiotic vial (injectable powder) screw filling machine is developed by our company by referring to the alike product abroad. It adopts linear bottle coming,twin-screw filling and auto roller type stopper-adding.The step number is set by the micro processor,so the filling dosage is precisely controlled by controlling the rotating of the filling screw.It also adopts preise cam divider to conduct conveying and blocker to position the bottle,filling and stopper-adding. This machine has the advantage of rea- sonable designing, stable running, simple operation methods and high automation. It can also be disassembled easily to clean the vital parts. So, it fully comply with GMP regulations and requirements.



Main Technical Specifications	
Applied bottle range	2-50ml
Filling error	≤2%
Used water quantity	700L/H
Clean compressed air quantity	300L/min
Clean compressed air pressure	0.15-0.25Mpa
Power supply	380V 50HZ
Total power	78kw
Dimension	13790*1900*2150mm
weight:	7000kg