



QSGB High-Speed Ampoule Filling Monoblock Machine



This monoblock line is made up of Model QCK vertical ultrasonic washing machine, Model ASMR hot air circulation drying & sterilizing machine, Model DGFB ampoule filling and sealing machine. It can be combined with other machine and also can be used separately. This line can finish the following procedures: transporting bottle with net belt, pouring water, ultrasonic washing, flushing, gas filling, preheating, drying and sterilizing, cooling, nitrogen charging before filling, filling, nitrogen charging after filling, sealing. After upgrading, this line can also be used for vial inject able production. It conforms to the latest GMP requirement, and is the highest speed and completes function inject able production line.

Technical parameter:

Model	QSGB 8/1-20	QSGB 10/1-5	QSGB 10A/1-20	QSGB 12/1-10
Suitable size	1-20ml	1-5ml	1-20ml	1-10ml
Production capacity (b/h)	20000-2400 (1-2ml) 14000-18000 (5ml) 9000-13000 (10ml) 10000-8000(20ml)	30000 (max)	30000 (max)	34000(max)
Electric capacity(Kw)	64	64	64	64
Net Weight(Kg)	8200	8300	8300	8380
Overall dimension (L×W×H)	9035×2620×2420	9035×2620×2420	10448×2620×2420	9635×2620×2420