



LSAG series Ampoule drawing filling & sealing machine



The machine is a new generation of the ampoule drawing, filling and sealing combined equipment for injections. It adopts the rectangular feeding instead of the traditional ampoule feeding methods. In such case, the feeding is steady with no easy broken ampoule. A modern clutch is mounted under the ampoule feed hopper. Therefore, the ampoule feeding can be stopped at any time while the machine is still running. So the ampoule lost can be reduced. In the part of stopping filling where changes electromagnetic switch into mechanical switch. It is reliable and durable. Bottle reverse and bottle arranging structure are used in the device of bottle outlet. It reduces the broken rate of the finished products of ampoules tremendously.

Technical Parameters:

Model	LSAG-1/2	LSAG-5/10/20 (Two needles)
Specification	1-2 ml	5,10,20 ml
Capacity	1800-4200 pcs/h	3600-4200 pcs/h
Motor power	0.37 KW	0.37 KW
Power supply	380V/50HZ or customization	380V/50HZ or customization
Fuel consumption	2-2.5 m ³ /h (gas) 0.08-0.1 MPa(LPG)	2-2.5 m ³ /h (gas) 0.08-0.1 MPa(LPG)
Oxygen consumption	0.7 m ³ /h,0.1 MPa	0.7 m ³ /h,0.1 MPa
Weight	100 kg	150 kg
Overall size	1300x700x1300 mm	1500x700x1400 mm