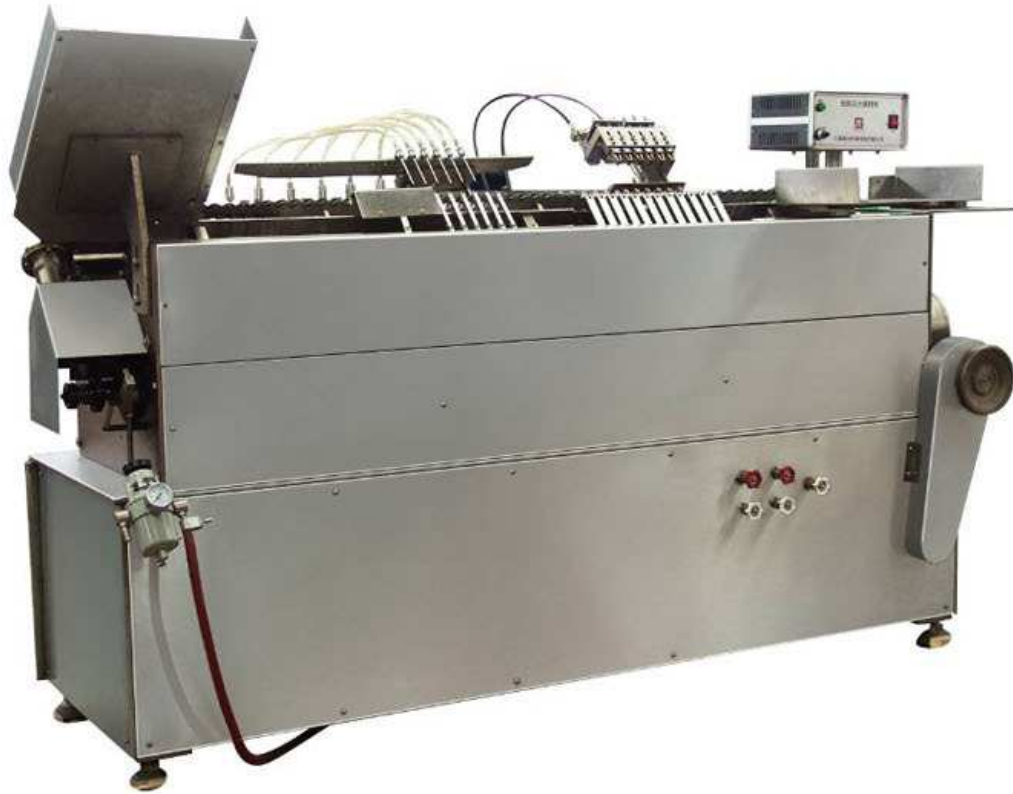
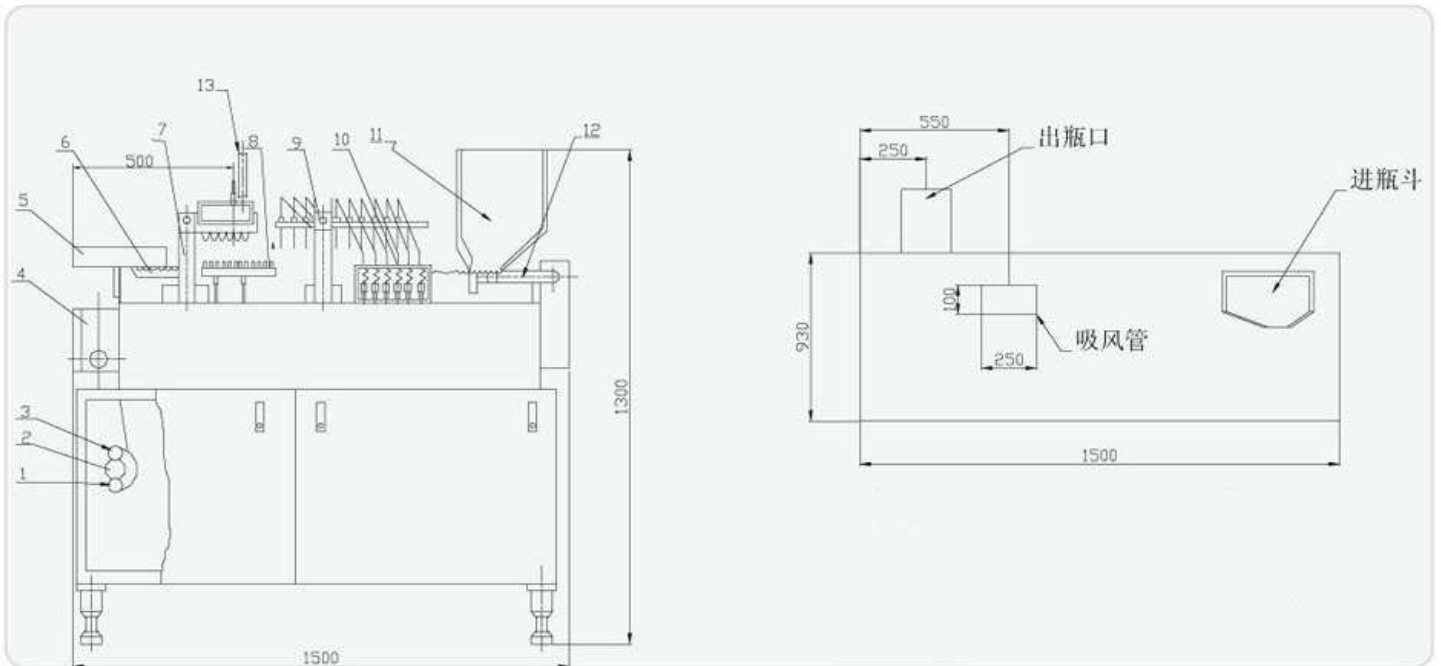


# AAG Series of Ampoule Wiredraw Bottling and Capping Machine



Layout diagram





## AAG

Series of ampoule wiredraw bottling & capping machine

### Product Elucidation:

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 mouthed under the ampoule feed hopper. Therefore, the ampoule feeding can be stopped at any time while the machines is still running. So the ampoule lost can be reduced. In the part of stopping filling where changes electro-magnetic switch into mechanical switch. It is reliable and durable. Bottle reverse and bottle arranging stricture are used in the device of bottle outlet. It reduces the broken rate of the finished products of ampoules tremendously.

Main parts and fittings are made of stainless steel through Precision casting. The accuracy and exchangeability of parts can be guaranteed. Our factory is the first one to produce pharmaceutical machiney through molding.

### Main technical specification

Model	Specification (ml)	Capacity (pcs/h)	Power (kW)	Fuel consumption		Combustion-suppo rtng Consumption	Outline Dimension(mm)	Machine Weight (kg)	Power supply
				Gas	Pressure				
AAG4/1-2	1-2	6000-8000	0.35	1-2m <sup>3</sup> /h	0.08- 0.1MPa	0.7-1 m <sup>3</sup> /h Oxygen 0.1MPa	1500x930x1 300	350	380V 50Hz
AAG4/5-10	5-10	5000-6000	0.55	1-2m <sup>3</sup> /h			1500x980x1 300	530	220/380V 50Hz
AAG4/5-20	5-20	3600-6000	0.55	1-2m <sup>3</sup> /h			1920x980x1 300	550	220/380V 50Hz
AAG6/1-2	1-2	9000-12000	0.55	2-3m <sup>3</sup> /h			1500x930x1 300	350	380V 50Hz
AAG6/5-10	5-10	8000-10000	0.75	2-3m <sup>3</sup> /h			1980x930x1 300	530	
AAF6/5-20	5-20	6000-10000	0.75	2-3m <sup>3</sup> /h			1980x980x1 300	550	
AAG8/1-2	1-2	9000-16000	0.75	3-5m <sup>3</sup> /h		1920x930x1 300	480		
AAG8/5-10	5-10	10000-13500	1.5	3-5m <sup>3</sup> /h		2300x980x1 300	550		
AAG8/5-20	5-20	7000-13500	1.5	3-5m <sup>3</sup> /h		2300x980x1 300	580		
						1.5m <sup>3</sup> /h Oxygen 1.5			