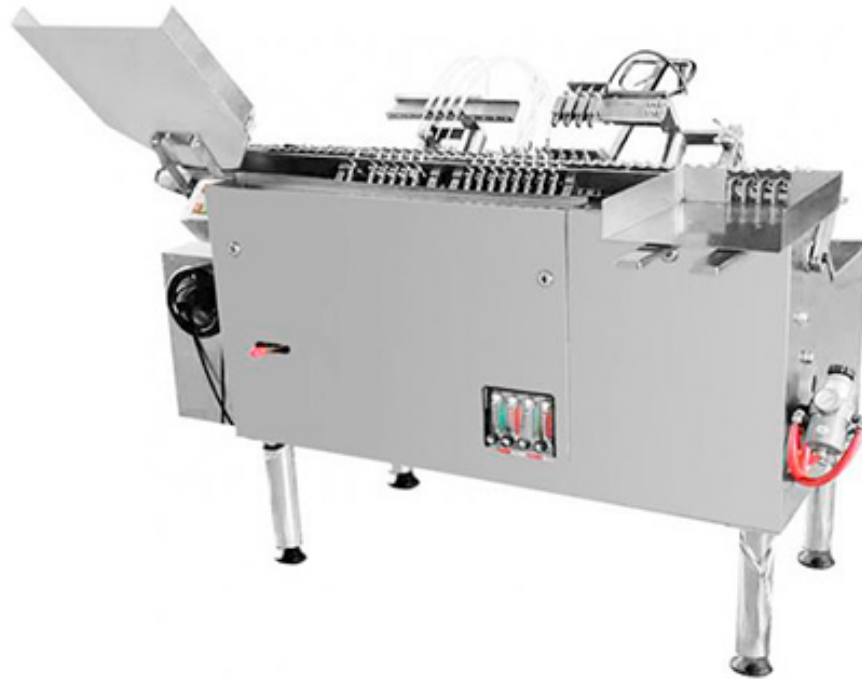


SED-4AGL-2-C Small Glass Ampoule Filling And Sealing Machine For Pharmaceutical



This machine is a two-position step-by-step transmission system. Two bottles are used as a group at a time, and they are sent to each point separately to complete the separation and delivery of bottles. The machine consists pre-filling with nitrogen, material filling, filling with nitrogen, preheating, sealing and other processes.

Features

1. The ampoule bottle's feeding can be stopped while the machine is not stopped.
2. The filling can be stopped mechanically when lack of ampoule bottle.
3. There is the adjusting and displaying function for the rotating speed.
4. There are many filling heads in the filling stations.
5. Besides liquid, compressed air or nitrogen can be simultaneously filled from the front and the back.
6. Ampoule bottles' moving in/out is smooth and steady during the production.

Parameter

Model	SED-4AGL-2-C
Dimension	1300*700*1300mm
Motor Power	0.75kw
Power supply	220V/380V 50/60HZ 3phase
Production capacity	6000-8000 bottles/hour
Filling volume	1-2ml
Material	Stainless steel 304