

SED-4AGL-10-C Ampoule Filling and Sealing Machine



It is suitable for ampoule filling and sealing in pharmaceutical factories. This machine has a 4-station stepping transmission system. Four 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

It has the cast steel rotating cam, which is very hard and not easy to break down. The machine with low oxygen and gas consumption, and reduces the production cost.

Machine Parameters

Model	SED-4AGL-10-C
Filling volume	5-10 ml
Production capacity	6000-8000 bottles/hour
Total motor power	0.75kw
Material	Stainless steel 304
Dimensions	1650*1100*1300mm
Packing size	1800x1300x1500mm
Gross weight	500kg