

SED-18-18-6GXS Stainless Steel Pharma Machinery Eye Drop Filling Stoppering Capping Machine



This machine is an automatic liquid filling device composed of PLC, man-machine interface, photoelectric sensor and pneumatic components. Combine filling, stopper, capping and screwing in one. It has a high reputation for its high precision, stable performance, and greater versatility under extreme working conditions.

It has been widely used in the pharmaceutical industry, especially for small volume bottles such as eye drops filling and capping.

Feature

- 1) This eye drop bottle filling and capping production line packaging machine includes the following equipment: the turn table feeding bottle, automatic filling, automatic feeding dropper, automatic feeding caps, capping, labelling and bottle collections table.
- 2) This operation consists of bottle feeding table, peristaltic pump filling, Mechanical hand feeding dropper, Mechanical hand feeding cap and servo pre-capping, final servo capping, labelling and bottle collection.

Product Parameters

Speed		30-100 carton/min
Carton	Quality requirement	250-350g/m ² 【Depends on the size of the carton】
	Size (L×W×H)	(70-165)mm×(35-85)mm×(14-50)mm
Leaflet	Quality requirement	60-70g/m ²
	Unfolded size range (L*W)	(80-250)mm×(90-170)mm
	Folded size range	1-4 folds
Compressed air	Work pressure	≥0.6mpa
	Air consumption	About 120-180L/min
Supply		380V 50HZ
Main motor power		4.5kw
Dimension (L×W×H)		3650mm×1560mm×2040mm
Net weight		About 1750kg