

Eye Drop Filling Stoppering Capping Machine DGX



Eye Drop Filling Stoppering Capping Machine is suitable for 2-30ml round bottle or shaped bottle filling and is widely applied to eye drops, nasal drops, ear drops and other formulations. This machine can also be used in scientific experiments, ingredient testing and other fields for liquid filling. Using high-precision cam structure to complete filling, stopper feeding, cap feeding and capping. DGX Eye Drop Filling Stoppering Capping Machine is controlled by PLC and production capacity can be set by touch screen. This machine adopts imported peristaltic pump or ceramic pump for filling. Filling accuracy is high and adjusting of filling volume is easy. This machine also is also featured of no bottle no filling and auto rejection. The structure of this machine is compact and operation is simple.

Technical Parameters:

Model	DGX
Suitable bottle size	2-30ml
Capacity	80-120 bottles/min (depending one bottle size and filling volume)
Air consumption	1m ³ /h; 0.3-0.4kg/m ²
Power supply	380V; 50HZ
Power	2KW
Dimensions	2500×1350×1730mm
Weight	650kg