

OC-FA6 Suction Nozzle Bag Filling Machine



Suitable for stand up spout pouch filling and capping, such as jelly. milk. soft-drink. ice-cream, juice, and other commodity material.

Machine display:

1. Siemens touch screen: using Gernay siemens PLC control system, all parameter control in 1 screen, convenient operation.
2. Customize multi nozzles: according to the bag size and capacity request, will suggest you the suitable nozzle model.
3. Auto spout pouch feeding tray: using Gernay siemens PLC control system, all parameter control in 1 screen, convenient operation.
4. Auto vibration disk: auto spout cap tiding and feeding option delivery conveyor could be chosen.
5. Multi servo capping port: using Gernay siemens PLC control system, all parameter control in 1 screen, convenient operation.
6. Storage filling tank: customizable tank type/volume, could add mixing and heating function.

Specification:

Model	OC-FA6
Capacity	8000-8500 bags/hour (refer to 100ml pack)
Filling volume	≤390ml
Air pressure	0.5-0.7 Mpa
Air consumption	≤0.5m ³ /min
Voltage	380V, 50Hz (3 phases 4 lines)
Power	2.5KW
Dimensions	3000*2400*1900mm
Gross weight	1800kg