

LFC Liquid Filling Capping Machine



LFC Liquid Filling Capping Machine is mainly used for filling and capping of all kind of liquid bottles and other small dose liquid bottles.

LFC Liquid Filling Capping Machine adopts method of conveying bottles through big starwheel, to-and-fro tracking filling and soft rolling and pressing capping structure with single knife. LFC Liquid Filling Capping Machine can automatically finish procedures such as bottle orienting, bottles conveying, filling, cap orienting, capping and etc. It can be equipped with glass pump, metal pump, ceramic pump or peristaltic pump as customer's request. This machine complies with GMP requirements.

Technical Parameters:

Model	LFC
Capacity	50-60 bottles/min
Filling range	50-200ml (customizable)
Filling tolerance	±1%
Qualified capping rate	≥98%
Speed control	Inverter
Power supply	380V, 50Hz
Power	1.8KW
Dimensions	2500×1300×1600mm
Weight	650Kg