



LM-C30 Standalone Automatic Capping Machine



Automatic capping machine use frequency conversion control, for all kinds of bottles auto capping. Reasonable design, compact structure, screw cap does not damage the cap, high efficiently, stable and reliable, long service life, using SS304, meet the GMP. Widely used in pharmaceutical, food and chemical industries.

Characteristic:

1. Magnetic torque revolving caps or three-knife centrifugal rolling caps, stable and efficient.
2. Frequency control, production speed adjustable, automatic counting.
3. Plc control, runs smoothly.
4. Reasonable design, easy to operate and maintain.
5. Using SS304 meet the GMP.

Technical Parameters:

1. Applicable bottle: 2-2000ML (all kinds of bottles)
2. Capacity: 20-50 bottles/min 60-80 bottles/min
3. Voltage: 220V 50Hz (according to customer)
4. Power: 1.2KW
5. Weight: 350KG
6. Dimension: 1500*750*1600mm