

Automatic Screw Lid Capping Machine LW-1/2/3/4



This machine is made of bottle conveyer, lid loading device, bottle clamping device, vacuum system, capping device, electrical controlling device.

The machine frame mainly is made of 304 stainless steel.

This machine is controlled by PLC and touch screen. Pneumatic element adopt Airtac (Taiwan, China), electrical element adopt Japan Omron or Franch Schneider.

This machine can be used to same diameter and different height of bottle.

The lid capping device match with sensor protecting device, so no lid, will deliver lid automatically when you start the machine, lid full no delivering.

This machine if match with vacuum pump, can realize vacuum capping.

Parameters:

Model	LW-4	LW-3	LW-2	LW-1
Voltage	AC220V/50HZ			
Max power	≤2.8KW			
Air source pressure	0.7Mpa			
Adopt air pressure	0.4-0.6Mpa			
Suitable bottle and lid	Round glass bottle, three or four screw iron lid			
Capacity	2000-2200bph	1500-1650bph	1000-1100bph	500-550bph
Suitable lid diameter	40-85mm			
Suitable bottle height	50-180mm			
Suitable bottle diameter	30-100mm			
Vacuum degree	≤-0.67Mpa			
Lid capping twisting force	5-30N.M			