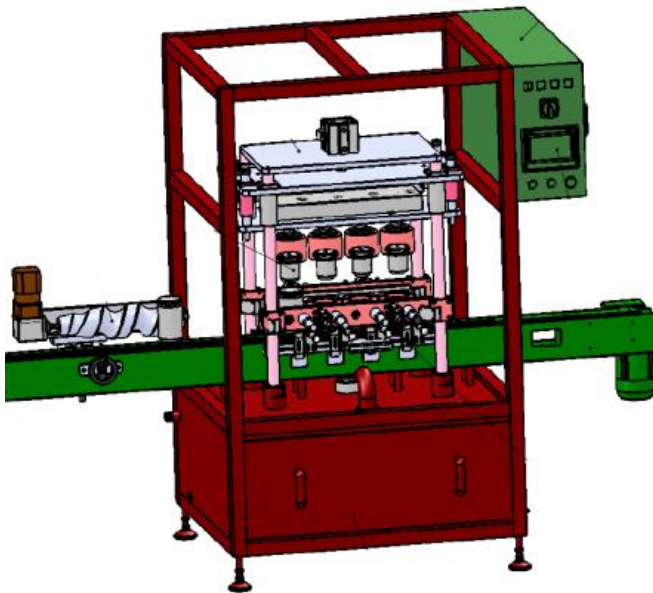
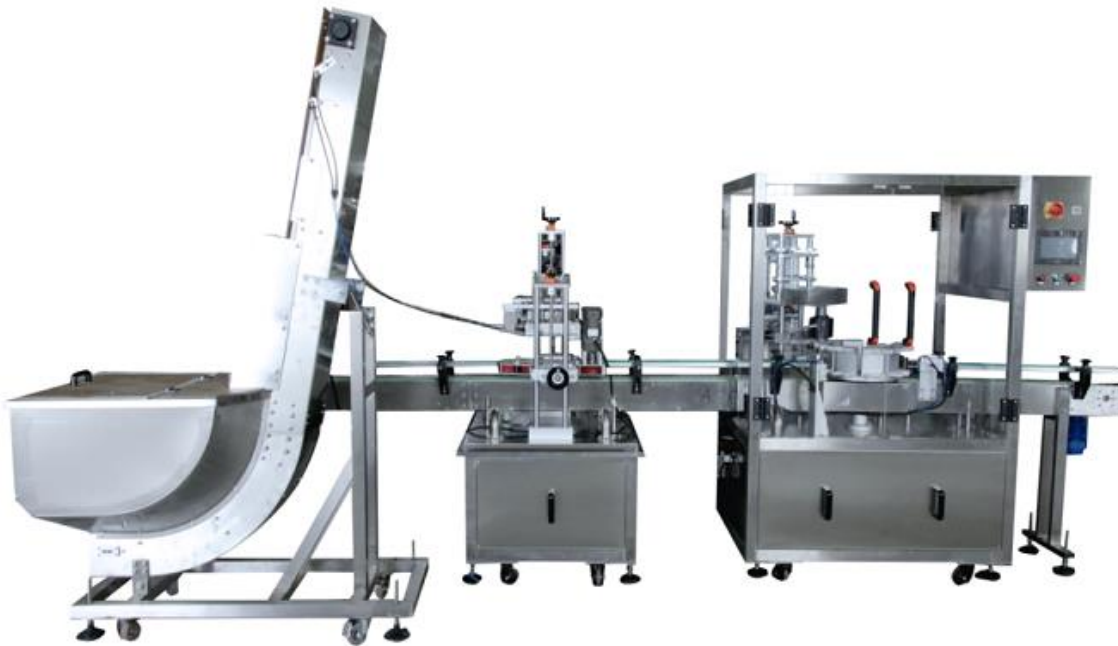


**I Equipment Picture, Name and Model: Linear 4 Heads Vacuum Capping Machine with Cap Elevator,
Model No.:XT-YGJ100B-V4**



(Equipment upgrade without fix time, the picture only for reference)

II Equipment performance introduce and characteristics



Material:304# Stainless Steel

1.Vacuum capping head: 4

2.Capping speed: 30 bottles/min

3.Applicable bottle Diameter: 30-85mm, 80-150mm

4.Height: 50-180mm

5.Suit to obvious distribution of cover gravity eccentric hard round cover, the material hopper capacity 225L, one time can fill in about 300-500 caps/covers;

6.Has lack cover alarm and add cover reminding function, guarantee equipment high efficiency and no interval work;

7.Lack of caps/covers stop machine time adjustable, guarantee equipment high efficiency and no interval work, valid to reduce the equipment failure;

8.Change bottle diameter we need to change mould, the mould include turntable, cover revolve claw, sliding cover groove, need about 50-60 minutes;

9.Power supply: 220V 50/60Hz

10.Power: 2.5KW

11.PLC:Siemens Touch Screen:Wenview Cylinder:AirTAC Sensor:LEUZE Air Switch/AC contactor/Relay:Schneider

12.Vacuum degree:-85kpa

13.Screwing torsion: 5-20N.M

Torque and vacuum degree of screw cap can be set as required to ensure that the vacuum degree is absolutely up to standard;

14.Overall Size: 4500*1600*2000mm

15.POM Chain piece width:82.6mm or 114mm available

16.Weight: ①Host vacuum capping machine 500Kgs ②Cap elevator:280Kgs

Includes vacuum pump

17.Air pressure:0.6-0.8MPa(not includes air compressor)

18.Wooden box packing size:

①Host capping machine:220x100x180cm 3.96cbm ②Cap elevator:230x65x146cm 2.18cbm

III Equipment electric configure list(The actual situation maybe has micro adjustment according to stock and delivery date, but will select and use the same gear brand model)

Photo	Name	Qty	Brand/Country	Photo	Name	Qty	Brand/Country
	Photoelectric sensor	4 pieces	Autonics/Korea		PLC (Program) Controller	1 piece	Siemens/Germany
	Proximity sensor	1 piece	Autonics/Korea		Touch screen	1 piece	DELTA/Taiwan Or Wenview/Taiwan
	Stepper motor	1 piece	Jiemeikang/China		Conveyor Motor	1 piece	YK/Taiwan
	Air cylinder	9 pieces	AIRTAC/Taiwan		Servo motor	1 piece	DELTA/Taiwan



	Electromagnetic valve	8 pieces	AIRTAC/Taiwan		Reducer	1 piece	MOTOVARIO /Dongguan,China
	Triplet part	1piece	AIRTAC/Taiwan		Air switch	1 piece	Chint/ZheJiang, China
	Intermediate relay	13 pieces	Schneider/France		Switch power supply	1 piece	MEAN WELL/ Foshan, China
	Control button and indicate lighting	1 piece	Schneider/France		Electric speed regulator	1 pieces	TAIBANG/Dongguan

IV Easily damaged parts with machine list

1. Bottle clamp and cover clamp silicon gel 10 pieces;
2. Conveyor chain sheets: 5 pieces;
3. Synchronization belt 2 pieces;
4. Elevator chain sheets 5 pieces;

V Tool with machine list

1. Standard hexagon key 1set;
2. #17 and #19 open spanner each 1 piece;
3. Specification 1 set,
4. Photo-electricity screw driver 1 piece

VI Optionally purchased spare parts

1. Chuck
2. Turntable
3. Clamp belt
4. Synchronization belt
5. Three claws air cylinder
6. Elevator chain sheets
7. Motor

VII Maintain guarantee period

Provide staff field freely maintain service when quality problem within one year after delivery the equipment(Only limit in China mainland), the maintain guarantee period of parts and fittings as below:

1. Core parts (the whole set cover revolve mechanism, synchronize belt wheel) one year freely maintain guarantee;
2. Motor one year freely maintain guarantee;
3. PLC, electromagnetic valve, electric relay, air cylinder, photoelectric switch, close switch, touch screen and pneumatic triplet part one year freely maintain guarantee;
4. Synchronize belt one year freely maintain guarantee.