

Fully Automatic Piston Monoblock Filler Capper Machine 100ml-1L

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: TOM
- Certification: CE, ISO,CO
- Model Number: GXXC-20-6
- Minimum Order Quantity: 1 Set
- Price: Negotiable
- Packaging Details: Sea Worthy Packing
- Delivery Time: 40 working days
- Payment Terms: L/C, T/T
- Supply Ability: 3 sets per month



Product Specification

- Model: GXXC-20-6
- Filling Range: 100ml-1L
- Filling Head: 20 Heads
- Capping Head: 6 Heads
- Warranted: One Year
- Capacity: 5000bph
- Accuracy: +/-0.5% For 500ml
- Materials: SUS304
- Highlight: **Piston Monoblock Filler Capper Machine, Fully Automatic Monoblock Filler Capper Machine**
,
100ml automatic bottle filling and capping machine



More Images



GXXC-20-6 Fully Automatic PLC Control Piston Filling and Capping for 100ml-1L

Major characteristics:

Major characteristics:

20 rotary piston filling, 8 rotary cap, SUS304 stainless steel host frame, tempered glass door, sealing ring outer frame, cleaning liquid, waste liquid collection tank and discharge outlet with air inlet at the top of the filling machine.

The filling department:

1. Filling department: the filling mouth is designed exclusively by Tom Company, with high processing accuracy, good sealing and smooth filling without drip leakage. Filling device: the filling mouth is inserted into the bottle, the material flows down the inner wall of the container, and rises with the liquid level, reducing the foam produced by the material impact, so that the filling speed is stable without splashing.

Tank liquid level protection: in addition to the normal working liquid level control, high and low liquid level detection and sound and light alarm devices are added to prevent abnormal liquid level; The main machine will automatically alarm and stop when the liquid level is abnormal. Meanwhile, the feed valve or feed pump can be controlled.

Adopt no dead Angle material box, visual material box, can form automatic cycle cleaning, simple structure without wearing parts.

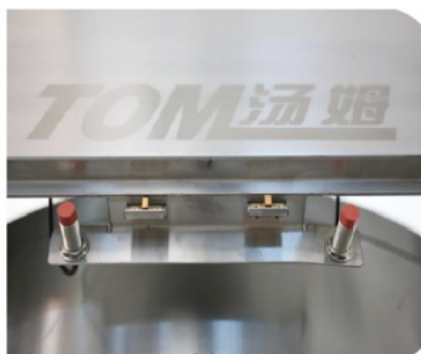


Technical parameters:

Dimension	3500mm×2500mm×2300mm
Filling Head	20
Capping Head	6
Suitable bottle diameter	Φ60mm-Φ145mm(can customize)
Height	80mm-380mm(can customize)
Packing specification	100ML-1000ML
Speed	5000BPH(for 500ml)
Filling error	100g<±0.5g
Pneumatic air source	0.65MPa clean and stable air source
Power supply	AC380V 50HZ
Power	7.5 kw

Partial Introduce:

Protection:



The main machine is equipped with safety door interlocking device. If the safety door is not closed properly during normal production, the equipment can not run and alarm. The lock of the safety door cannot be opened during the operation of the device. You must remove the interlock of the safety door on the operation screen. Laminated tempered glass is inlaid on the

door, and a protective cover is added on the top of the filling machine (as shown in the picture on the right).



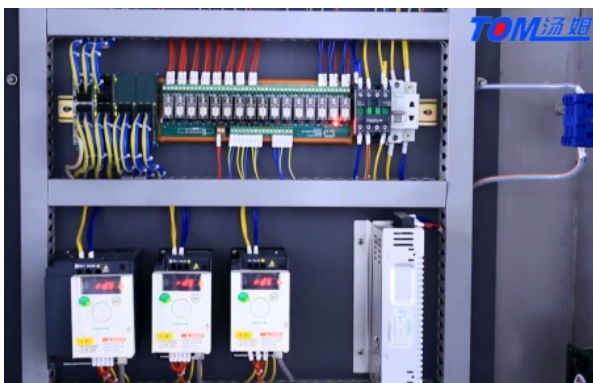
Depending on the type of cap, choose suitable method to grab cap (cap grip, mechanical clutch cap, vacuum absorb cap, etc.)



The touch screen support adopts 360 degrees rotating support, easy to operate, simple and generous appearance, strong practicability, and gives the operator a kind of arbitrary enjoyme

Electrical parts:

The electrical part are in top side of machine, can prevent water and material inside it, safety and environmental.



Packaging & shipping:



warehouse for finished machine:



Loading picture:



Company Overview--Jiangsu Tom Group



Reception hall



Packaging material display area



Model workshop



Reception cars



Large packaging machine showroom

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