

FXZ-A Fully Automatic Stainless Steel PLC Controlled Linear Capping Machine for bottle

Our Product Introduction

for more products please visit us on tom-packs.com

Basic Information

- Place of Origin: China
- Brand Name: TOM
- Certification: CE, ISO, CO
- Model Number: FXZ-A
- Minimum Order Quantity: 1 Set
- Price: Negotiable
- Packaging Details: Plywood case
- Delivery Time: 30 working days
- Payment Terms: L/C, T/T, Western Union
- Supply Ability: 20 sets per month



Product Specification

- Material: Stainless Steel 304
- Capping Type: Linear Type
- Speed: 6000 Bottle Per Hour
- Torque: Can Adjust
- Application: Screw Cap
- Model: FXZ-A
- Cap Sortor: Include
- Highlight: Fully Automatic Linear Capping Machine, bottle Linear Capping Machine, PLC Controlled Linear Capping Machine



More Images



Product Description

FXZ-A Fully Automatic Stainless Steel PLC Controlled Linear Capping Machine for bottle

Major characteristics

This machine applies and torques caps onto containers. It's suitable for various material and figure Containers. Such as plastic bottles, glass bottles, and metal bottles. If we want to change different figure bottles and caps for tightening, we don't need instead any components. we just adjust the position of several components. No caps down when no bottle in the seat. conveyor machine, cap tightening machine, bottle clamping strap can be conversion adjusted to meet the tightening requirements for various bottles and caps. The machine good type stainless steel, also applied to GMP standard requirement. (Custom-tailoring diversified for special specification)

Technical Parameter:

No.	Items	Performance
01	Power supply	AC220V/380V; 50/60 Hz (may customized)
02	Power	2.2 Kw
03	Air source	0.55Mpa-0.6Mpa clean and stable compressed air

Our Product Introduction

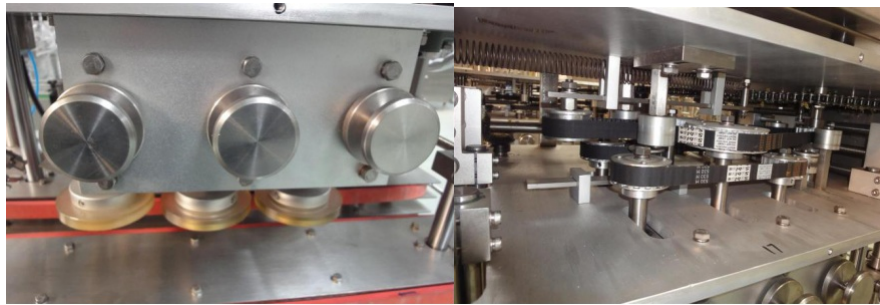
04	Container mouth Size Range	Diameter: Φ40mm-Φ100mm
05	Suitable Cap size range	Diameter: Φ20mm-Φ50mm
06	Production capacity	6000 bottles/hour
07	Machine weight	about 650Kg
08	Machine dimension (L×W×H)	2000mm×850mm×2050mm
09	Packaging percent of pass	≥99.9% (Bottle center deviation < 1 mm, bottle mouth height deviation < 1 mm)
10	Height of touch screen from ground	1300mm≤H≤1400mm
11	Bottle inlet direction	From left to right
12	capping type	linear capping

Machine Photo



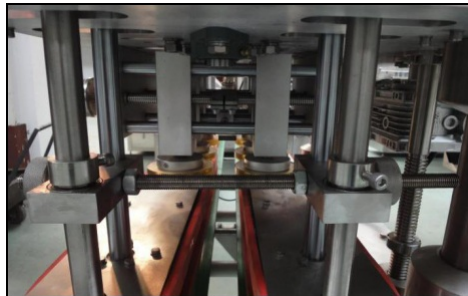
FXZ-A

Capping part

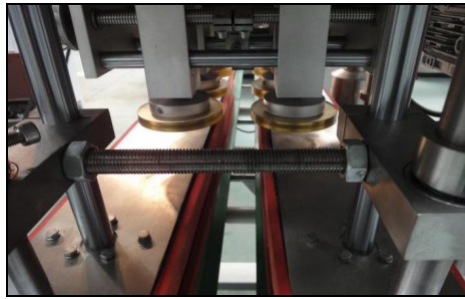


Capping driving part

Simple and convenient capping adjust part



Add stable clipping device in order to bottle axis broken when not adjust well

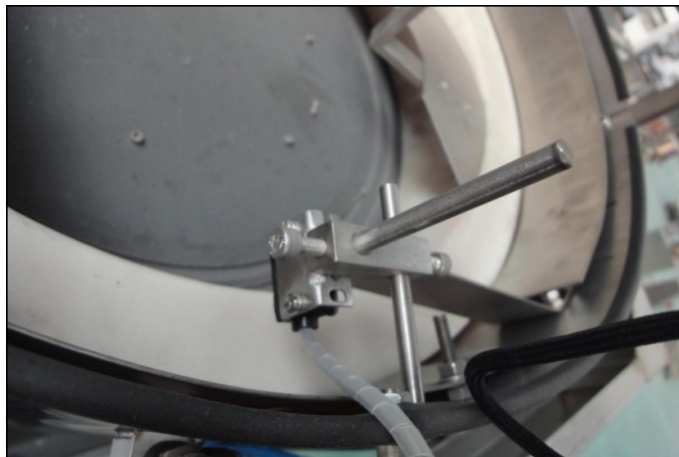


Detection system (if no foil, no cap, have slanting cap will automatic reject)



Cap sorter:

Cap sorter is adjustable in frequency, adopts Japanese PLC, leuze photoelectric infrared sensor intelligent detection positive and negative cap, Taiwan Airtac solenoid valve performs elimination action, making it the best for this effect, effectively solving the large noise, large gas consumption, The problem of low pass rate, convenient and quick adjustment



The Photo Of Our Company And Workshop





Assembly workshop



After-sales service big data service center



Large meeting room



Reception room

TOM 汤姆 Jiangsu TOM Intelligent Equipment Co., Ltd.,

+86 13306111001

tech@cn-tom.com

tom-packs.com

No.99, Rulin Town, Jintan District, Changzhou City, Jiangsu Province, China.