

Advanced Automatic Vacuum Capping Machine with 6/8 Heads

Our Product Introduction

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

Basic Information

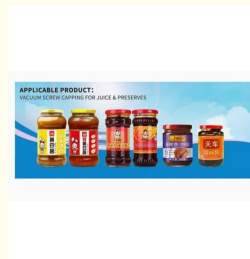
- Place of Origin: Jiangsu, China
- Brand Name: Tom
- Certification: ISO 9001, ISO 14001, CE, Oshs
- Model Number: Vacuum Capping Machine
- Minimum Order Quantity: 1 Set
- Price: US\$10,000.00-500,000.00
- Packaging Details: Wooden Case with Metal Frame
- Delivery Time: 60 work days
- Payment Terms: L/C, T/T
- Supply Ability: 12 sets per month



Product Specification



More Images



Product Description

Basic Info.

Model NO.	
FXX-6B-ZK	
Automatic Grade	
Automatic	
Packaging Material	
Plastic	
Application	
Cosmetics, Cleaning, Detergent, Drinks, Oil, Dairy Products, Skin Care Products, Hair Care Products	
Type	
Cap Sealing Machine	
Packaging Material Mechanical Properties	
Full Automatic Filling and Sealing Machine	
Material Type	
Liquid	
Production Speed	
6000 Barrels/Hour	
Applicable Product	
0.2L-5L Specification Products of Pesticides	
Suitable Industry	
Pesticide, Lubricant, Daily Chemical, Seasoning	
Fat	
Provided	
Transport Package	
Wooden Case	
Specification	
CE ISO SGS Approved	
Trademark	
TOM	
Origin	
Jiangsu China	
HS Code	
8422303090	
Production Capacity	
25 Sets Per Month	

Packaging & Delivery

Package Size	2500.00cm * 2200.00cm * 1800.00cm
Package Gross Weight	2500.000kg

Product Description

Product Description

**Advanced
Automatic Vacuum
Capping Machine
with 6/8 Heads**

The FXX-6B-ZK is an advanced automatic vacuum capping machine designed for efficient and reliable sealing operations. It is equipped with 6 to 8 capping heads, offering flexibility for various production needs. Capable of handling containers ranging from 100 ml to 1000 ml, the machine utilizes vacuum capping technology to ensure airtight seals. With a high production speed of 4,000 to 6,500 bottles per hour (BPH), it delivers both precision and efficiency for modern packaging lines.

Main features

1. This machine is a new generation of vacuum capping machine.
2. The machine is compact, smooth running, low noise, simple operation, easy to adjust, easy to clean, is an ideal capping machine.
3. The machine can meet the customer's different speed requirements, capping gripping head containing a vacuum chamber, the torque is adjustable.
4. The mold adopts a convenient and quick replacement of the installation, without the need to use tools, as long as the hand rotary can be replaced.
5. Due to the different height of the bottle, it is easy and quick to adjust and install the digital display device, the data is intuitive.

Applicable Product	0.2L-2L S
Power supply	AC380V, 5
Whole line power	About 48K
Air pressure	(0.6-0.7) M consumpti

Company

Profile

ABOUT OUR COMPANY

Company
Name(EN):Jiangsu
TOM Intelligent
Equipment Co., Ltd.
Country:CHINA

Address:Nestled in No.99,
Rulin Town, Jintan District,
Changzhou City, Jiangsu
Province, China, our
headquarters stands as a
beacon of innovation and
excellence.

Company Brief
Introduction

For over 27 years,
Jiangsu Tom Group has
been at the forefront of
intelligent filling solutions,
proudly serving more than
4000 enterprises.
Spanning a vast area of
150 acres, we boast a
dedicated team of over
700 professionals.
Combining the robust
strength of state-owned
enterprises with the
dynamic spirit of private
enterprise, we adhere to
international standards
and deliver European and
American quality. As
pioneers in one-stop smart
factory solutions, we offer
expertise across four
artisanal segments:
engineering design,
intelligent filling lines,
warehousing and logistics
software engineering, and
EPCM general contracting
projects. Upholding the
spirit of craftsmanship, we
relentlessly pursue
excellence to furnish our
clients with top-tier
products and services.

Company
introduction

Jiangsu Tom Group
stands as a trailblazer in
the realm of intelligent
filling equipment. Since
our inception in 1998, we
have devoted ourselves to
the research,
development, and
production of cutting-edge
solutions. Our expertise
spans exquisite
engineering design, next-
generation intelligent filling
lines, comprehensive
warehousing and logistics
software engineering,
EPCM projects, and the
creation of smart factories.

Tom's Mission:
Strive to Make Global
Chemical Packaging
Automation

Tom's vision:
Elevate our status as the

go-to supplier for comprehensive global chemical packaging engineering solutions.

Tom's values:

We champion continuous innovation, uphold excellent quality, prioritize people-focused policies, and pursue common prosperity. Our harmonious ethos fosters win-win business benefits for all stakeholders.

Who are we?

As pioneers in the industry, we are the Global Agrochemical Intelligent Formulation Workshop Integrated Solution Service Provider. We are proud domestic production enterprises that have successfully replaced imported intelligent filling lines with our superior solutions.

What we can do?

Our expertise lies in precision-driven engineering design tailored to meet diverse client needs.

We offer advanced Intelligent Filling Line solutions designed for efficiency and reliability. Our Warehouse Logistics Software Engineering ensures seamless operations and optimized inventory management. We specialize in EPCM general contracting, delivering comprehensive project management services.

With a steadfast focus, we have delivered comprehensive chemical filling services for over 26 years, consistently exceeding industry standards.