

PROFESSIONAL PACKAGING SOLUTIONS

JYT AUTOMATION EQUIPMENT



AUTOMATIC LIQUID FILLING LINE

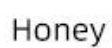


- ACCURATE MEASUREMENT
- WIDE RANGE OF APPLICATIONS
- PRODUCTION LINE CAN BE CUSTOMIZED



APPLICATION

Applicable to a variety of materials, welcome to sample the package

[illegible]

SAMPLE

Food



Daily Necessities



Professional team to provide customers with machine customization services



□□□□

1. 判斷下列各組之數值，何者為正確之數值？
2. 判斷下列各組之數值，何者為正確之數值？
3. 判斷下列各組之數值，何者為正確之數值？
4. 判斷下列各組之數值，何者為正確之數值？
5. 判斷下列各組之數值，何者為正確之數值？
6. 判斷下列各組之數值，何者為正確之數值？

□□□□□□	4/6/8 (□□□□□□□□)
□□□□	100ml□1000ml
□□□□	200□2500□/□□
□□□□	±1%
□□	220 50/60HZ
□	4.2Kw
□□□□□	0.6□0.8MPa

SHOW DETAILS

Strict quality control system, the quality of the machine is stable and reliable



01

Electric Eye Detection

Intelligent detection,
realize no bottle
without filling, reduce
material waste.



02

Filling Device

Made of 304# stainless
steel, accurate
measurement and fast
filling.



03

Capping Device

Suitable for various sizes of caps, with adjustable strength.



04

Labeling Device

The labeling is firm and flat, without wrinkling or blistering.





PACKAGING EQUIPMENT MANUFACTURER

- **9** years of brand
- **20** technical team
- **4510m²** production plant
- **80** machine models for choice



Foshan Jayant Packaging Machinery Co., Ltd. 佛山嘉远包装机械有限公司
 广东省佛山市南海区里水镇逢简村南涌大街10号/佛山市南海区里水镇逢简村南涌大街10号
 中国广东省佛山市南海区里水镇逢简村南涌大街10号

WORKSHOP

We have **4510m²** standardized production workshop

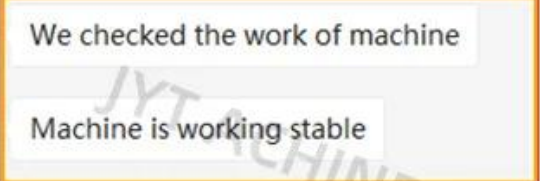
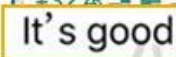
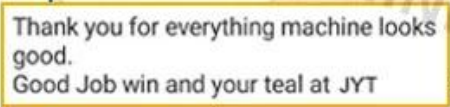


OUR CLIENT

Our customers are located in more than 50 countries and regions around the world



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hello Alexander,

sounds great

Alexander Malakhov : Machine is working stable

Yes, I plan to buy one more

SHIPPED

Strict packaging and delivery process



Clean and film up after adjustment



Pack in wooden case



Loading and deliver

FAQ

Q1. 如何安装 A1: 请参考用户手册中的安装步骤。

Q2. 如何校准 A2: 请参考 QC 校准步骤。校准过程中，请确保设备处于水平状态，并参考 1 号校准表。

Q3. 如何维护 A3: 请参考用户手册中的维护步骤。

Q4. 如何操作 A4: 请参考用户手册中的操作步骤。

Q5. 如何清洁 A5: 请参考用户手册中的清洁步骤。

Q6. 如何运输 A6: 请参考用户手册中的运输步骤。运输过程中，请确保设备处于水平状态，并参考 15 号运输表。