

DOYPACK BAG LIQUID PACKING MACHINE

**PROFESSIONAL
PACKAGING SOLUTIONS**

JYT AUTOMATION EQUIPMENT



DOYPACK BAG LIQUID PACKING MACHINE



MAX.SPEED
3600 BAGS/HOUR

- ACCURATE MEASUREMENT
- WIDE RANGE OF APPLICATIONS



APPLICATION

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

☐ 粉狀 粉, 粉, 粉 ☐ 粉 粉 doypack 粉 粉 粉. ☐: 粉, 粉, 粉, 粉, 粉, 粉, 粉 粉 粉, 粉 ☐ ☐: 粉, 粉, 粉, 粉, 粉, 粉, 粉 ☐ ☐: 粉, 粉, 粉, 粉, 粉, 粉 粉, 粉, 粉 ☐

— GRANULE —



— POWDER —



— LIQUID —



BAG TYPE



The diagram illustrates a five-step process for manufacturing a bag, presented in a vertical sequence on the left and a circular flow diagram on the right.

Process Steps:

- 1 Gag Giving**
- 2 Bag Opening**
- 3 Filling Material**
- 4 Heat Sealing**
- 5 Product Output**

Circular Flow Diagram:

The circular diagram shows the continuous process flow around a central grey oval with a large blue 'J' logo. The steps are numbered 1 through 8, corresponding to the five main stages:

- 1**: Material enters from the right.
- 2**: Material is processed at the top right.
- 3**: Material is processed at the top left.
- 4**: Material is processed at the bottom left.
- 5**: Material is processed at the bottom right.
- 6**: Material is processed at the top left (repeating the cycle).
- 7**: Material is processed at the top right (repeating the cycle).
- 8**: Material is processed at the bottom right (repeating the cycle).

Arrows indicate the direction of material flow, and a red curved arrow highlights the continuous nature of the process.

重量	100-1500g
幅	100-250mm
高さ	100-350mm
厚さ	25-60mm/φ
サイズ	1450(L)*1560(W)*1525(H)mm (幅 高さ)
重量	1400kg
電圧	380V, 50/60Hz, 3.5kw

MACHINE TYPE

Professional team to provide customers with machine customization services

POWDER PACKING MACHINE



Packing Machine



Screw Meter



Screw Feeder

GRANULE PACKING MACHINE



Packing Machine



Electronic Scale



Work Platform



Z Type Feeding Machine

LIQUID PACKING MACHINE



Packing Machine



Liquid Pump

SHOW DETAILS

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



[illegible]



1. Set a strategy



2. Design drawings



3. Machine production



4. Quality Inspection



5. Factory acceptance



6. Packaged and shipped

Professional engineers provide technical support to customers.



■■■■



PACKAGING EQUIPMENT MANUFACTURER

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- A large industrial facility with multiple levels of machinery and structural steel, likely a manufacturing plant. The image shows a complex arrangement of metal frames, pipes, and equipment, with a prominent blue and white color scheme. The structure is multi-tiered, with various components and systems visible across different levels. The overall impression is one of a large-scale industrial operation.



Foshan Jayant Packaging Machinery Co., Ltd. 係一間在香港註冊的有限公司，其股份在聯交所上市。本公司為一間公眾公司，其證券在聯交所上市。本公司之業務主要從事生產及銷售各種包裝機械設備，包括紙箱、紙盒、紙袋、紙管等。本公司之產品主要用於食品、飲料、醫藥、化妝品、電子產品等行業。本公司之客戶遍布全球，包括中國、美國、歐洲、東南亞等地。本公司之收入主要來自於銷售各種包裝機械設備。本公司之利潤主要來自於銷售各種包裝機械設備。本公司之資產主要為物業、廠房及設備、無形資產、應收款項、預付款項、其他應收款項、現金及銀行存款等。本公司之負債主要為應付賬款、應付稅項、其他應付款項、貸款及借貸等。本公司之股東為 Foshan Jayant Packaging Machinery Co., Ltd. 之唯一股東。

WORKSHOP

We have **4510m²** standardized production workshop



OUR CLIENT

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



Argentina



Egypt



Saudi



Uganda



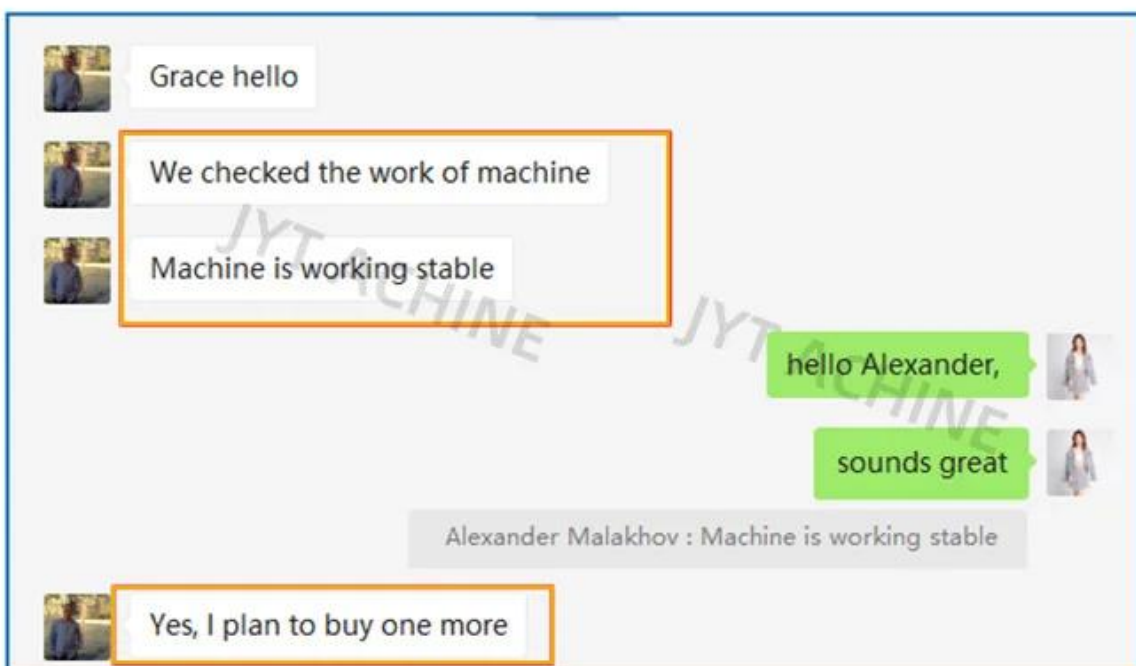
Panama



USA

CUSTOMER REVIEWS

With numerous domestic service technicians and engineers



SHIPPED

Strict packaging and delivery process



Clean and film up after adjustment



Pack in wooden case



Loading and deliver

FAQ

- Q1. 如何安裝？ A1: 請參閱說明書，我們提供詳細的安裝指南，包括零件清單和安裝步驟，確保您能正確安裝。
- Q2. 如何測試？ A2: 安裝完成後，請按照說明書中的測試步驟進行測試。我們提供測試指南，包括測試方法和測試結果的判斷標準。
- Q3. 如何維護？ A3: 我們提供詳細的維護指南，包括日常維護、定期維護和故障排除。我們還提供維護培訓課程，幫助您掌握維護技能。
- Q4. 如何更換零件？ A4: 我們提供零件清單和更換指南。如果您需要更換零件，請聯繫我們的客戶服務部門，我們將為您提供專業的指導。
- Q5. 如何安裝？ A5: 請參閱說明書，我們提供詳細的安裝指南，包括零件清單和安裝步驟，確保您能正確安裝。
- Q6. 如何測試？ A6: 安裝完成後，請按照說明書中的測試步驟進行測試。我們提供測試指南，包括測試方法和測試結果的判斷標準。