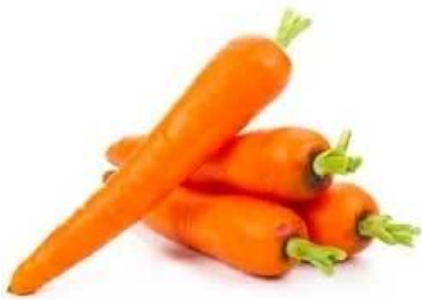


Multifunctional Pillow Flow Wrapping Fruit Vegetable Packing Packaging Machine

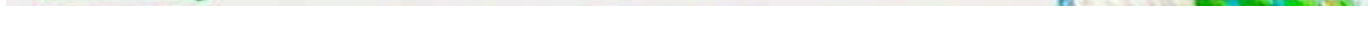
德迅 *Dession*



< INTRODUCE >

Experience a new era of freshness and efficiency in the packaging of

◀ APPLICATION SCENARIOS ▶



< MACHINE ADVANTAGES >

- 1. New and appealing design with a beautiful appearance.**
- 2. A more reasonable structure is needed for improved functionality.**
- 3. Incorporates advanced technology for enhanced performance.**
- 4. Cantilever frame design ensures a strong and durable body.**
- 5. External film release mechanism for easy packaging film installation.**
- 6. Conveyor with width adjustment handwheel for convenient and quick adjustments.**
- 7. Reduced mechanical parts result in lower noise levels.**
- 8. Easy maintenance due to simplified mechanical components.**

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< MACHINE DETAIL MARKINGS >



bag formor



touch screen



end sealing



under film loading type

middle sealing

3 servos control



DETAIL





Control System

The flow packing machine incorporates a control system, which manages and coordinates the different components of the machine. It ensures synchronization between the feeding system, film unwind mechanism, sealing mechanism, cutting mechanism, and other functions. The control system allows precise adjustments and settings to achieve desired packaging outcomes.



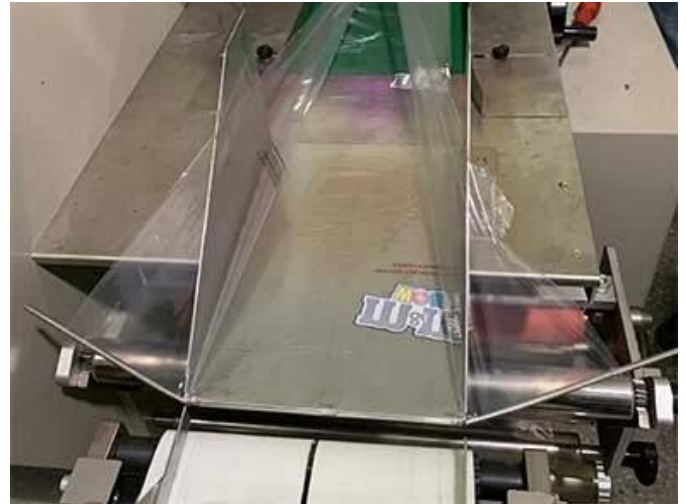
Feeding System

This machine component is responsible for delivering the products to be packaged. It can involve a conveyor belt, an indexing system, or other mechanisms to move the products into the packaging area.



Film Unwind Mechanism

The flow packing machine uses a continuous roll of packaging film, which is unwound and fed into the machine. This mechanism ensures a steady supply of film for the packaging process.



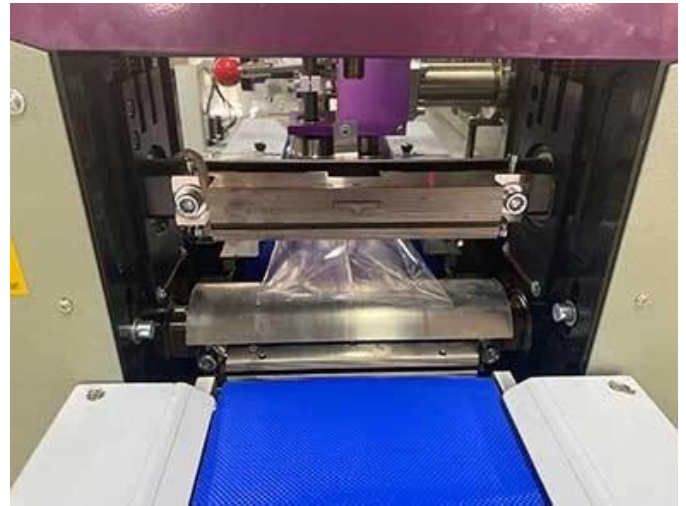
Forming Tube or Plate

The packaging material is shaped into a tube using a forming tube or plate. The tube is formed around the product or group of products and will enclose them completely.



Sealing Mechanism

The sealing mechanism is responsible for sealing the edges of the packaging material together to create individual packages. It typically uses heat or pressure to create a secure seal.



Cutting Mechanism

Once the sealing process is complete, the cutting mechanism separates the continuous flow of packages into individual units. This can be achieved through various methods, such as rotary blades, reciprocating blades, or hot wire cutting.

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< COMPANY PROFILE >



FOSHAN DESSION PACKAGING MACHINERY CO., LTD.

Foshan Dession Packaging Machinery Co., Ltd. is located in China Machinery Center, Nanhai District, Foshan city. Dession is a collection of research and development, manufacturing, sales and after-sales service in one of the high-tech enterprises. It has the self-import and export rights. DE newsletter focusing on production and research and development, all kinds of bag packaging machine, filling machine, and the research and development and manufacture of automatic packaging line. With superior performance, advanced technology, easy operation, easy maintenance, safe, durable, widely used in puffed food, snack food, frozen food, agricultural and sideline products, medicine, chemical products and other fields to meet the needs of customers.



9000

Square Meters
of Factory Buildings

15 Years

Focus on
packaging machinery

**More
than 80**

Technicians
and employees

**More
than 100**

Packing
machine models

< WORKSHOP DIAGRAM DISPLAY >



**FILLING MACHINE
WORKSHOP**



**LARGE VERTICAL
WORKSHOP**



**PILLOW MACHINE
WORKSHOP**



**SMALL VERTICAL
WORKSHOP**



**CARTONING MACHINE
WORKSHOP**



**MULTI-TRAIN
WORKSHOP**

CONTACT NOW



< CERTIFICATE DISPLAY >

it owns more than 20 authorized intellectual property rights and has passed ISO9001 cetifcation every vear.



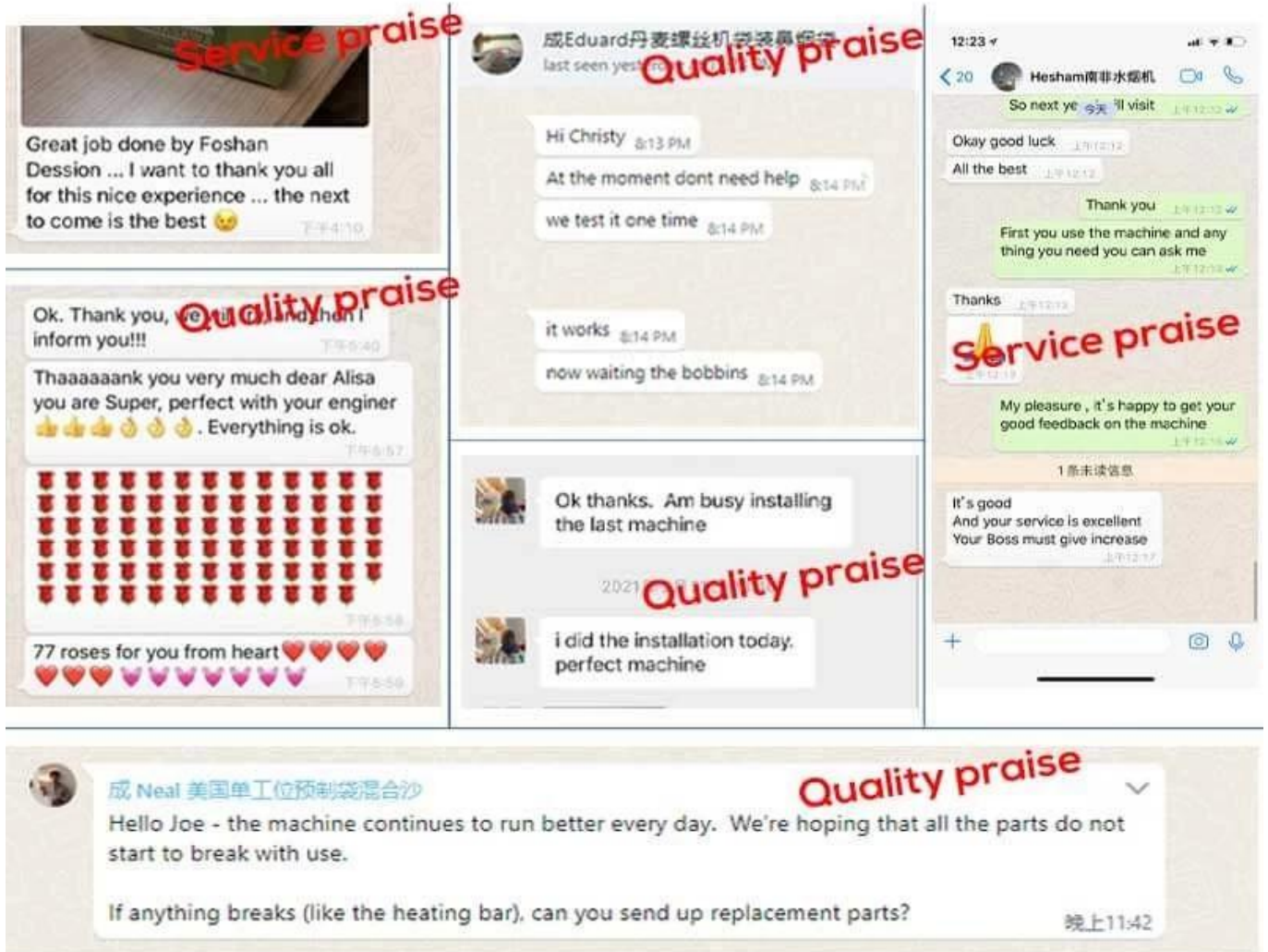
Certificate of Honor



Patent certificate

◀ CUSTOMER TESTIMONIALS ▶

True praise and good quality are all based on customer needs



◀ EXHIBITIONS & CUSTOMER VISITS ▶



▶ International exhibition



▶ Customer visit

CONTACT NOW



< OUR SERVICE >



Worry Free After Sale

Professional after-sales team with 10 years of experience

24-hour online after-sales

Professional technical team, on-site installation service

on-site debugging training



With a professional after-sales service team, we can provide you with satisfactory and technical service no matter which country you are in; Any videos of packing machine installation, adjusting, setting, and maintenance are available for any buyer; If you have any problem when using the machine and the videos can not help, our technician will video chat with you to fix your problem; (Notice: In order to save your cost, we offer various video chatting services for you, but if you insist on the service overseas, the travel expense and technician cost will paid by you.)

< OUR SHIPPING >



Upon receipt of payment , delivery date will be in 15-30 working days, By Air, by Sea or by Express (DHL etc)

FAQ

Q1. Are you a manufacturer?

A1: Yes, we are an experienced manufacturer with our own brand and production lines, welcome to visit our factory at your convenient time.

Q2. How about the quality of products?

A2: Our technicians and QC teams test the products one by one using aging lines, professional devices, and instruments to ensure the quality of all products.

Q3. How about the price?

A3: We are a manufacturer and always offer our customers the most competitive prices.

Q4. How to place an order?

A4: Contact with online service, or send an email to us directly, we will reply to you with the product price, specifications, packing, etc. soon.
Thank you.

Q5. May I send samples to you for testing?

A5: Yes! You are welcome to send us your products to test by our machine.

Q6. How long is your delivery time?

A6: Generally it is 5-10 days if the goods are in stock. or it is 15-30 days if the goods are not in stock.