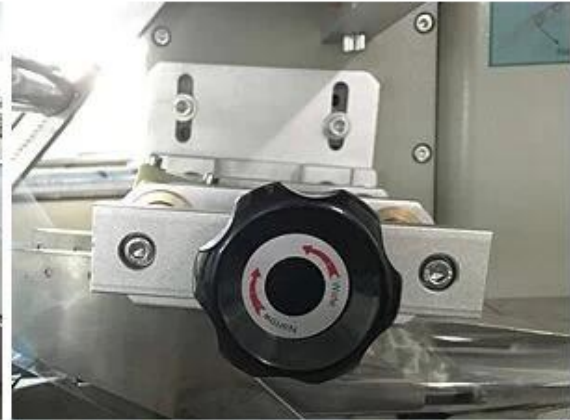
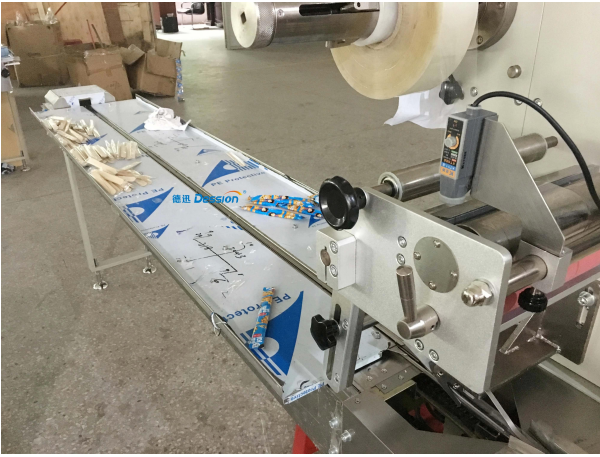


□□ □□□ □ □□ □□ □□ □□



□□ □□ □□ □□:



same 304# stainless steel material, Our Dession, offer you 360° different surface treatment

□□□□□□:

Dession □□ □□ □□□□ □□ □□□□ □□, □□□□, □□ □□, □□□□, □□, □□ □□, □□, □□, □□□□ □□ □□ □□□□ □□ □□ □□ □□ □□□□.



□□:

1. □□: □□ □□□, □□□, □□, □□, □□, □□/□□ □□□ □ □□ □□;

2. □□□: □□ □□□ □□ □□□ □□ □□ □□ □□ □□ □□ □□□□.

3. □□: □ □□□ □□ □□□□ □□ □□□□ □□□ □□□□ □□□ □ □□□□.

4. □□: □□□ □□ □ □□ □□□ □□ □□ □□ □□;

5. □□□: □□□, □□ □□, □□ □ □□ □□ □□.

□□ □□ □ □□:

□□□

Dession□ □□ □□ □□□ □□□ □□□ □□□ □□ □□ □□□□ □□□□.

(□□ □□)

□□□ □□

□□□ □□, □□ □□ □□□ □□□□ □□□□ □□□ □□□ □□ □□□ □□ □□□□ □□□□ □□□ □□ □□□□.





德迅 Deession



We can shipping your machine  
by sea,by air or by train.  
we can ensure the machine will  
arrive to you safely and  
economic

□□ □□:

## WHY CHOOSE DESSION ?

- MADE TO MEASURE SOLUTIONS
- TECHNICAL ADVICE CONCERNING PACKAGING
- REMOTE TRAINING AND SUPPORT
- DESPATCH OF SPARE IN NO TIME

## AFTER-SALE SERVICE

1. Manules/Videos of machine installation, adjusting, setting, maintenance are provided to help with the machine.
2. If any problem occurred, video communication available on 24 hours ;
3. Dession engineers & technicians are available send to your country for service if you accept to be charge the expenditure;
4. Warranty: 2 years guranty of Electric accessories and free life time maintenance of machine excluding freight ;
5. Dession has an independent team for after-sale service. any emergency please call the salesman in sevice of you.

□□ □□:

# Company introduction



## Our Company

**FOSHAN DEASSION PACKAGING MACHINERY CO., LTD** is a comprehensive modern company integrating research, manufacturing and sale. Since founded, it has been taking shape by advanced technology which we continuously research, develop and apply.

**11** years manufacturer

Company plant area of more than 8000 square meters, more than 120 employees, including 8 engineers, designers 4 people, research and development team with nearly 20 people.



All technologies and equipments are based on practicality and applicability, striving to improve efficiency and creating surplus value to the utmost for customers.



□□□ □:



