



Automatic Epp Machine

Ningbo PinSheng Machinery Co.,Ltd is committed to developing, designing and producing various of EPS and EPP machines, such as EPS Pre-expander, Pinsheng® Automatic EPP Machine. We concerns how to improve our quality as well as improving the value of our customers'business. With years'experience in this industry, we believe we could be your best partner!

Product Description

Excellent comes 1st; service is foremost; small business is cooperation" is our organization philosophy which is regularly observed and pursued by our company for top grade low price Automatic Epp Machine, We price your inquiry, For more facts, please get in touch with us, we will reply you ASAP!

top grade low price Automatic Epp Machine, With the effort to keep pace with world's trend, we'll always endeavor to meet customers' demands. If you want develop any other new items, we can customize them to suit your needs. If you feel interest in any of our products and solutions or want develop new merchandise, you should feel free to contact us. We are looking forward to forming successful business relationship with customers all over the world.

We are providing Pinsheng® qualify Automatic Epp Machine ,compared EPS moulding machine, EPP moulding machine is with more application, EPP product is with better quality which will bring you higher Economic benefit.

Model:PSEPP1517

Brand: PinSheng

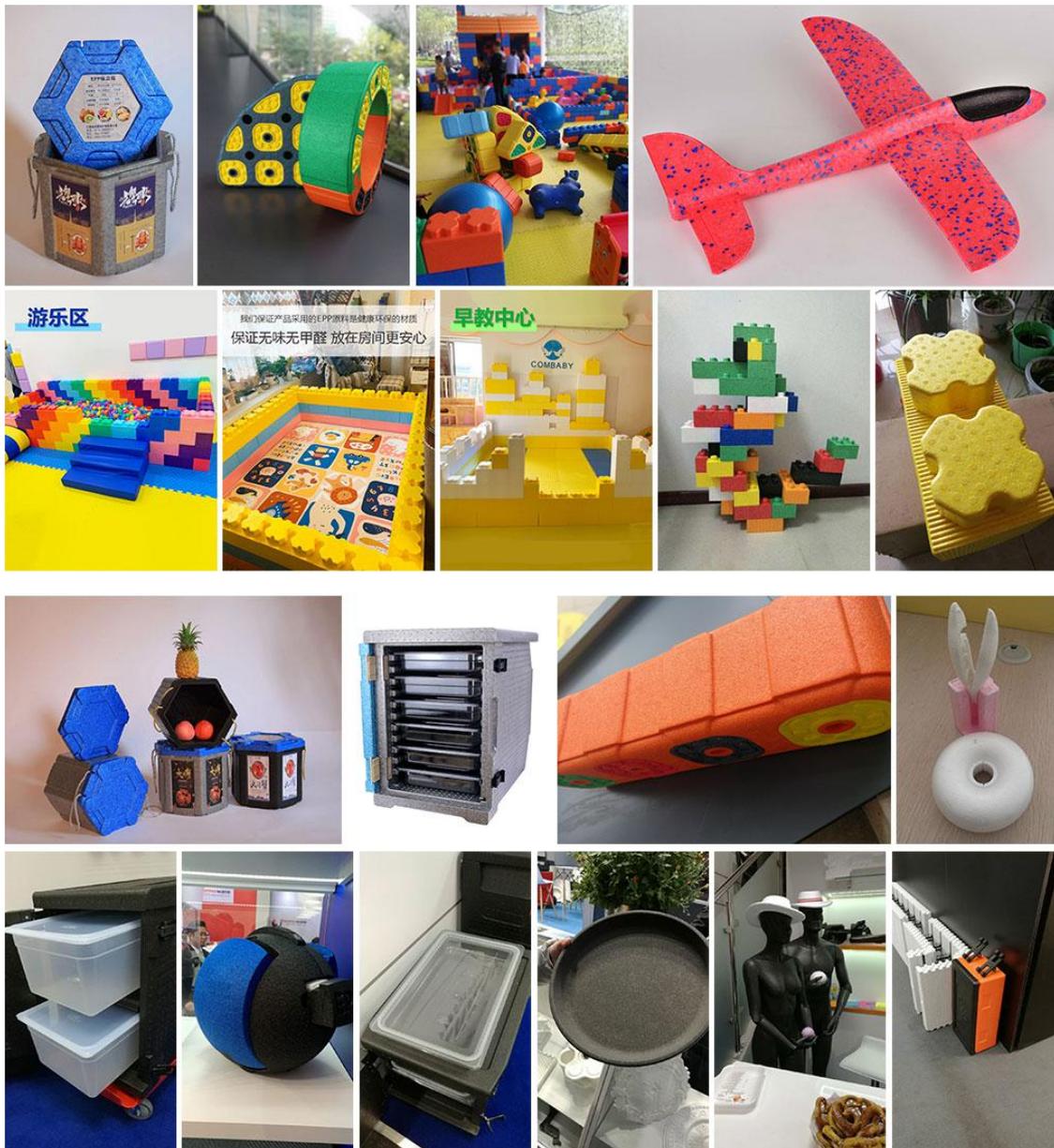
Product Parameter (Specification)

Various application	Our Automatic Epp Machine could produce with EPP raw material to be EPP product, but also could use to produce EPP,EPS,EPE,EPO raw material.
Feeding Device	Our Automatic Epp Machine has precision material feeding device for faster injection without any dead angle, the density of the material on the muzzle of the feeder will not increase.
3.Precision processing technique	Our Automatic Epp Machine adopts precision processing technique, the tolerance between fixed plate and movable plate is within ± 0.2 mm.

4.Hydraulic System	Our Automatic Epp Machine is driven by a hydraulic system, with different system guarantee the fast the stable running of the machine
Digital pressure control system	Our EPP Shape Moulding Machine adopts digital pressure control system which can adjust the pressure inside the mould more precisely.
Steam System	Our Automatic EPP Machine adpots new Steam control system,it can adjust steam pressure and flow rate so as to save steam.

Product Feature And Application

EPP Shape Moulding Machine has a wide range of uses, and one machine has multiple uses, which can maximize the benefits of the machine.



Deliver,Shipping And Serving



FAQ

1. Where is your factory located?

We have 2 production plant, one plant locates in Hangzhou which professionally producing EPS/EPP/ETPU machine. Another factory locates in Jiangsu Provide which producing EPS/EPP/ETPU mould. Both two factories are pretty close to the Shanghai port for easiest transportation.

2. Do you have detailed and professional installation manual?

We will provide very detailed installation manuals and videos, and the service until you are satisfied

3. Are you a trading company or a manufacturer?

We are manufacturer.

4. Q: How long is your delivery time of Automatic Epp Machine?

Normally delivery time is 30~45 days.

5. Q: How many years have your company made this kind of equipment?

More than 10 years.

6. Q: Can I only buy some spare parts of Automatic Epp Machine from you?

Yes, we also provide all kinds of spare parts that relatives to our machine.

7. How do you pack the equipment?

We will strengthen and protect the equipment to ensure that they will not be damaged during transportation.

8. Q: Can you send your staff to install the equipment Automatic Epp Machine for us?

Under normal conditions, it is possible. Now it is an epidemic situation. We will try our best to assist in case we cannot send technician in time. We will also conduct

video connections with guests to teach them to install them in place.

9.Q:Can you can design the equipment according to our size?

Yes, it is acceptable

10.Q:How many production lines in your factory?

We have total 10 production line.