



EPS Polystyrene Cutting Machine

Ningbo PinSheng Machinery Manufacturer as one of the leading EPS Machine manufacturers in China, we are also providing Pinsheng® EPS Polystyrene Cutting Machine to worldwide clients, our machines are loved by customers because of their reliability and low energy consumption. If you are interested in EPS Polystyrene Cutting Machine, we will be your best Choice!

Product Description

EPS Polystyrene Cutting Machine

We not only will try our greatest to offer superb companies to just about every buyer, but also are ready to receive any suggestion offered by our shoppers for High Quality reliable supplier of Pinsheng® EPS Polystyrene Cutting Machine, Therefore, we can meet up with different inquiries from different clientele. Be sure to obtain our web page to check much more information and facts from our products.

High Quality reliable supplier of EPS Polystyrene Cutting Machine, Now, we professionally supplies customers with our main products And our business is not only the "buy" and "sell", but also focus on more. We target to be your loyal supplier and long-term cooperator in China. Now, We hope to be the friends with you.

Model:PSBC3000-6000B

Brand: PINSHENG

1. Control System	Variable frequency stepless speed regulation. Guide rail drive to smooth cutting of products.Motor speed reducer is integrated.
2. Structure Design	Welded by square tube and steel, compact in structure and beautiful in appearance. High-power gear transformers.
3.Processes	Automatically cut horizontally, vertically, suitable for block cutting. Neutral reset device. Three rows of wire drawing.
4. Production Efficiency	High cutting efficiency and accuracy. Reduce spare time for 3-10min Cut the thickness of the plate to a minimum of 3mm.

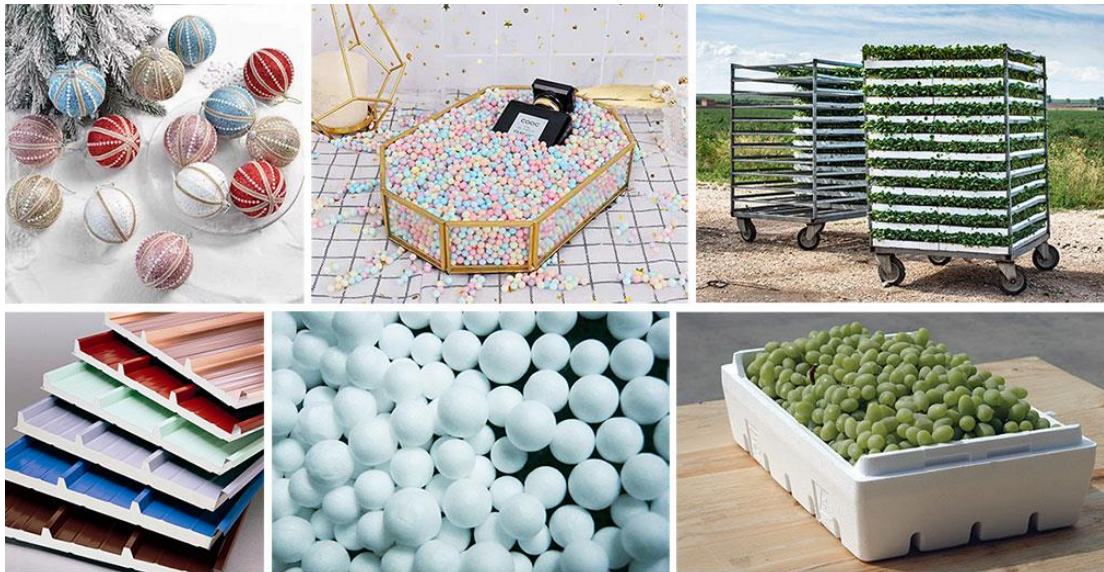
Product Parameter (Specification)

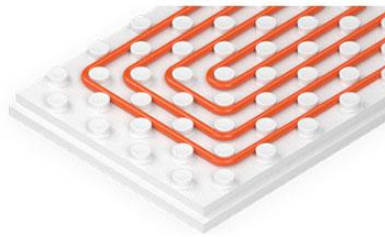
Item	Unit	PSBC-3000B	PSBC-4000B	PSBC-6000B
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Max Cutting Size		mm	3000*1250*1250	4000*1250*1250	6000*1250*1250
Heating Wires Amount	Cutting Size	pcs	60	60	60
	Vertical	pcs	60	60	60
	Port rail	pcs	20	20	20
Working Speed		m/min	0~2	0~2	0~2
Connected Load/Power		kw	35	35	35
Overall Dimension(L*W*H)		mm	5800*2300*2600	6800*2300*2600	8800*2300*2600
Weight		kg	2000	2500	3000

Product Feature And Application

Pinsheng® EPS Polystyrene Cutting Machine is commonly used for cutting polyfoam , polyform is widely used as packing material for fruit,vetatables,electrical and insulation panels for building. The main frame of EPS Polystyrene Cutting Machine is made of rectangular steel pipe and various special connectors, with stable movement, reasonable structure, stable performance, high precision, advanced technology and easy operation. Using this product can save time, labor and raw materials.





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?

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 EPS Polystyrene Cutting Machine from you?

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

7.How do you pack the equipment about EPS Polystyrene Cutting Machine?

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 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.