



PLA+Corn Starch Production Line PBS PBAT Biodegradable Granulator Customizable Size

Our Product Introduction

for more products please visit us on extrudergranulator.com

Basic Information

- Place of Origin: Nanjing China
- Brand Name: HLD
- Certification: CE
- Model Number: TSE-52
- Minimum Order Quantity: 1/set
- Price: 25000~100000 dollar/set
- Packaging Details: Bubble wrap/wrap film/wooden box
- Delivery Time: 45 work days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 200/set/year



Product Specification

- Features: High Efficiency, Easy Operation
- Name: Biodegradable Plastic Granulator
- Color: Yellow/blue/Customizable
- Size: Customizable
- Model: TSE-52
- Capacity: 100-280 Kg/h
- Screw Diameter: 52mm
- Motor Power: 45/50/75kw
- Highlight: Customizable Size Biodegradable Granulator, PLA+Corn Starch Biodegradable Granulator, PBS PBAT Biodegradable Granulator



More Images



Product Description

PBS-PBAT Biodegradable Plastic Modified Granulator PLA+Corn Starch Biodegradable Granulator Production Line

Biodegradable twin-screw extruder, biodegradable pellet making machine and biodegradable plastic pellet extruder making machine are equipment specially designed for the production of biodegradable materials.

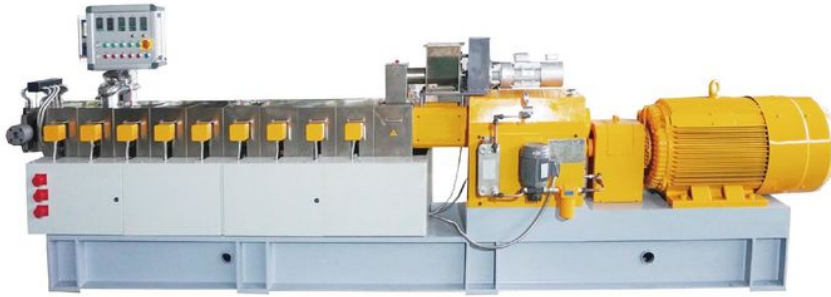
Market demand: With the improvement of environmental awareness and the increasing demand for sustainable development, the scale of the degradable materials industry is expected to grow significantly, and is expected to exceed 30 billion yuan by 2027.

Development suggestions: Strengthening core technology research and development, deepening the integration of innovative resources, accelerating the cultivation of characteristic industrial clusters and continuing to expand material application fields are suggestions for promoting the development of the degradable materials industry.

Importance of cleaning: Due to the rapid degradation of biopolymers, cleaning becomes very important. If the extruder is to be left for more than 1 to 2 hours, it is recommended to reduce the barrel heating or turn off the heating.

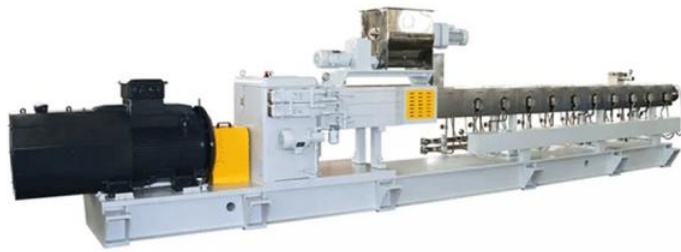
Protect the environment, care for the earth!

Model	L/D	Output
HLD-20B	40:1/44:1/48:1	5~20kg/h
HLD-35B/40	40:1/44:1/48:1	25~150kg/h
HLD-50B/52	40:1/44:1/48:1	100~280kg/h
HLD-65B	40:1/44:1/48:1	300~500kg/h
HLD-75B	40:1/44:1/48:1	450~750kg/h
HLD-95B	40:1/44:1/48:1	650~1200kg/h











PBAT PLA Starch CaCo3

FAQ

1: Is it OK to print my logo on extruder machine?

Yes. Please inform us formally before our production

2: Can I have a sample order for extruder?

Yes, we welcome sample order to test and check quality. Mixed samples are acceptable.

3: How to proceed an order for ?

A: Firstly, let us know your requirements or application.

Secondly, We quote according to your requirements or our suggestions.

Thirdly, customer confirms the samples and places deposit for formal order.

Fourthly, We arrange the production.

4: Do you offer guarantee for the products?

Yes, we offer a 1 year warranty on our products after shipment.

5: What other after-sales services do you offer?

During the warranty period, we are responsible for repairing the equipment free of charge (except for wearing parts and human factors).

Good prices for wearing parts (e.g. threaded elements)

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