



Direct from the manufacturer Industrial Stainless Steel Plastic Extruder Pelletizer for cutting plastic strips

Our Product Introduction

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Basic Information

- Place of Origin: Nanjing, China
- Brand Name: HLD/KL
- Certification: CE
- Model Number: Various
- Minimum Order Quantity: 1 set
- Price: Price negotiable
- Packaging Details: Film packaging, bubble film packaging
- Delivery Time: 7 work days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100 sets per month



Product Specification

- Category: Low-voltage Electrical Appliances
- Tolerance: $\pm 0.01\text{mm}$
- Precision: High
- Usage: Industrial, Extruder Parts, food, Medical
- Weight: Customized
- Main Power: Customized
- Corrosion Resistance: Yes
- Durability: High
- Color: Customized
- Size: Customized
- Highlight: Industrial stainless steel plastic extruder pelletizer
, Plastic extruder pelletizer for cutting strips,
Stainless steel pelletizer with warranty



More Images



Product Description

Extruder parts - pelletizer

The pelletizer in the extruder accessories is a device used to cut the extruded plastic strips or granules into the required length, which directly affects the accuracy and consistency of the shape and size of the final product. Choosing a suitable pelletizer plays a key role in improving production efficiency, reducing scrap rate and ensuring product quality.

Attributes

The body of the pelletizer is usually made of wear-resistant alloy steel or other high-strength materials to withstand high-frequency and high-load cutting operations.

The cutter part may be made of special alloys or carbide to improve cutting efficiency and extend service life.

It can be rotary blade cutting or extrusion cutting, and the appropriate cutting method is selected according to different raw materials and cutting requirements.

Modern pelletizers are usually equipped with sophisticated electronic control systems that can achieve automated operation and precise cutting length control.

Functions

The main function is to accurately cut the plastic strips or granules produced by the extruder into the required length for subsequent packaging or processing.

The cutting length can be adjusted and controlled according to production needs to ensure the consistency of the product size after cutting.

Designed as a highly efficient device, it can quickly and accurately complete large-scale cutting work and improve production efficiency.

Features

It may have multiple cutting modes and tool options to meet the needs of cutting different types and shapes of plastic raw materials.

Designed with operator safety in mind, it may be equipped with safety guards and emergency stop buttons.

Simple structure, easy operation, easy to clean and maintain, reducing production line downtime.

Applications

Mainly used for subsequent processing of plastic extrusion products, such as cutting and processing of pipes, films, granules, etc.

In the food industry, it is used to cut plastic films or containers for various food packaging.

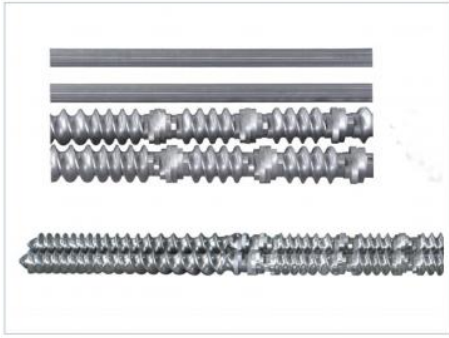
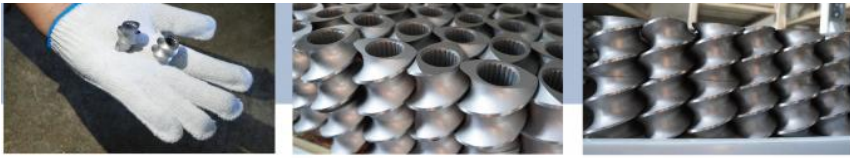
In the plastic recycling industry, it is used to cut and process recycled plastic products for reprocessing or recycling.





Product details





FAQ

1:How many years of experience do you have?

Over 15 years experience in extruder industry.

2:Are you traders or manufacturers?What is the area of the factory?

We are manufacturer,The factory is over 5000 square meters.

3:Screw and barrel accessories, who is produced?

Our factory manufactures it ourselves

4:Can I have a sample order for extruder?

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

5:How to proceed an order for ?

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.

Finally, arrange delivery

6: Provide technology and formula?

For orders over a certain amount, we will provide the technology and formula to help you complete the project.

7: Have a catalogue?

[HLD Album.pdf](#)

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