



## Corrosion Resistant Stainless Steel Water Tank For Plastic Extruder Machine

Our Product Introduction

for more products please visit us on [extrudergranulator.com](http://extrudergranulator.com)

### 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

- Product Name: Water Tank
- Category: Low-voltage Electrical Appliances
- Usage: Industrial, Food, Medical, Clean
- Material: Stainless Steel
- Precision: High
- Corrosion Resistance: Yes
- Durability: High
- Color: Customized
- Size: Customized
- Weight: Customized



### More Images



### Product Description

Factory Direct Production And Direct Sales Water Tank For Plastic Extruder Stainless Steel For Long-Last

## Extruder parts - water tank

The water tank in the extruder accessories is a device used to treat and cool the heat and waste generated during the extrusion process, which directly affects the waste treatment efficiency and environmental protection level during the production process. When selecting and using the water tank, it is necessary to reasonably configure and operate it according to specific production needs and environmental conditions to ensure the stability and efficiency of the extruder production line.

### Attributes

The water tank is usually made of corrosion-resistant stainless steel or special alloys to withstand the effects of chemicals and high temperatures.

The internal surface may be specially treated to prevent the adhesion and accumulation of waste.

The design of the water tank may include baffles or baffle systems to separate water or waste from different temperature zones.

It may be equipped with facilities such as drains, inlets and overflows to facilitate water circulation and treatment.

The size and capacity of the water tank will vary depending on the production capacity of the extruder and the waste handling needs, and can be a variety of options from small to large.

### Functions

The main function is to collect and store waste or by-products generated during the extrusion process, such as cutting waste during the extrusion process, hot water after cooling the extruder head, etc.

The water tank cools the hot water to a safe temperature through a circulation system or cooling device to avoid damage to the environment or equipment.

It may be equipped with a filter or filter to filter solid waste or impurities to ensure the cleanliness and reusability of the water.

### Features

Made of corrosion-resistant materials, it can withstand the effects of chemicals and high-temperature water for a long time.

Simple design, easy to clean and maintain, reducing downtime and maintenance costs.

Reasonable design, can effectively treat and recycle wastewater or waste, reducing resource consumption and environmental load.

### Applications

Mainly used to treat and cool hotwater and waste generated during plastic extrusion to ensure the cleanliness of the production environment and the stable operation of the equipment.

In metal extrusion or casting, it is used to cool the cooling water of molds or metal forming equipment.

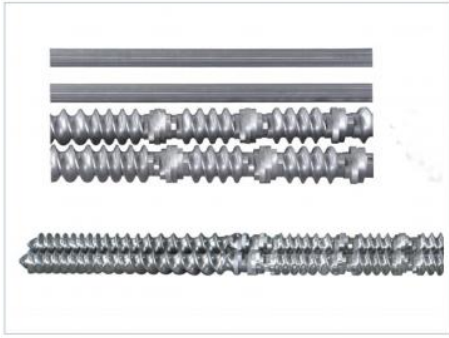
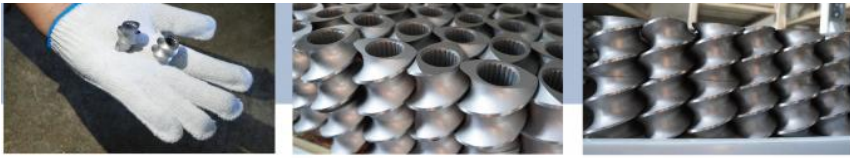
In chemical production, it is used to treat and cool hot water and waste generated during various chemical reactions.





## 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](#)

 **Nanjing Henglande Machinery Technology Co., Ltd.**

 +86 15251884557

 [jayce@hldextruder.com](mailto:jayce@hldextruder.com)

 [extrudergranulator.com](http://extrudergranulator.com)

NO.11,Qinghu Road,Hushu Town,Jiangning District,Nanjing,china.