



## PLA infrared crystallization dryer

Introduction of PACKER® PLA infrared crystallization dryer  
PLA infrared crystallization dryer is for crystallization and drying plastic flakes and pellets. Welcome to buy discount PLA infrared crystallization dryer with CE certification from us.

### Product Introduction

#### Buy PLA infrared crystallization dryer In Stock

We have a professional, efficiency team to provide quality service for our customer. We always follow the tenet of customer-oriented, details-focused for Factory source China PACKER® PLA infrared crystallization dryer Machine, We have been wanting forwards to creating long-term company interactions with around the world shoppers. Factory source [China Plastic Auxiliary Machine](#), Pet Pre Crystallization Dryer Machine, Pet Infrared Dryer Machine, Satisfaction and good credit to every customer is our priority. We focus on every detail of order processing for customers till they have received safe and sound solutions with good logistics service and economical cost. Depending on this, our merchandise are sold very well in the countries in Africa, the Mid-East and Southeast Asia.

#### Introduction of PLA infrared crystallization dryer

PACKER® PLA infrared crystallization dryer is for crystallization and drying plastic flakes and pellets.

PACKER® PLA infrared crystallization dryer is mainly used for crystallization and drying PET. PLA. PE, HIPS. PC and so on.

1. To crystallization and remove moisture from plastic flake and pellet.
2. Capacity can be 100-1000kg/h

Plastic infrared crystallization dryer is for crystallization and drying plastic flakes and pellet. The drum of Batch by batch IRD use stainless steel rotary drum with diamond-shaped material module instead of internal helix transports material with tumbling action to expose all surfaces to infrared rays. It is easier to adjust the rotation speed of the drum according to the characteristics of the

material. According to the flow of materials, user can adjust the speed of the drum without affecting the material drying time.

### PLA infrared crystallization dryer features:

1. Final moisture is 100-200PPM
2. Capacity can be from 100kg/h-1000kg/h.
3. 100% closed running. PLC control.
4. Energy saving and high drying efficiency.

Specification of PLA infrared crystallization dryer

PLA infrared crystallization dryer			
Capacity	Heating power(KW)	Crystallization and Drying time	Suitable materials
80-120kg/h	7	15-20mins	PET flakes. PET pellet. PP/PE pellet PLA flakes/Pellet and some other types materials.
200kg/h	13.5	15-20mins	
300kg/h	27	15-20mins	
500kg/h	36	15-20mins	
1000kg/h	67.5	15-20mins	

### Details





(raw materials)



Final materials

These pictures can better help you understand PLA infrared crystallization dryer

### Company

RUGAO PACKER MACHINERY CO.,LTD was built in 2015. We are trading company and manufacturer for PLA infrared crystallization dryer .Plastic recycling machines, [Mask making machine](#) and so on. We have professional technical team for technical support and service.



### **Deliver,Shipping And Serving**

Delivery: 45 days after getting the payment.

Shipping: By sea

Service: 1 year guarantee. After guarantee. We will keep all parts as cost price for our customers.  
And service for all life.

### **Servicing:**

1. Professional technical team for offering our customers professional suggestions. To get most reasonable technical for the production line.
2. Sales will follow the order and report to customer the production real situation every one week.

24 hours online-service and help customers to solve problems asap. Offer all necessary documents and manual book to customers for helping to installation machines. We also offer technical to be at customer factory for installation and testing. Service whole life for our customers.