

PVC Plastic Grinding Milling Introduction

The Maoyue PVC Plastic Mill was created for recycling to ensure that products considered waste can be used over and over again. The PVC Plastic Mill is a high speed precision grinder.



PVC Plastic Grinding Milling Composition

MACHINE COMPONENTS



Grinding room



Bag filter



Metal separation loader



Vibrating screen



Main motor



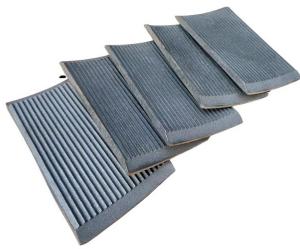
Fan

PVC Plastic Grinding Milling Content Composition



Rotor (Movable Knife)

Rotor structure is stable, the use of blade hardness is quite, not easy to damage, are self-research and self-production by the company, the production principle of simple that is, collision with the tooth plate (fixed knife). Replacement is simple, easy to clean.



Toothed Plate (Fixed Blade)

Toothed plate wear-resistant degree is very high, to ensure the stability of grinding, can be in the production of large while producing less heat. Complete set with movable knife, simple installation, easy to start.



Iron Removal and Feeding Machine

Utilizing the vibration loading, but unlike others, our loading machine has the function of iron removal, so that the material entering the grinding chamber is very stable.

PVC Plastic Grinding Milling Features

- Grinding clearance is simple to adjust with a plug gauge and adjusting bolt.
- Our mills minimize your business costs with their speed and high capacity. By doing so, you can speed up processes and deliver superior performance for your products.
- The powder mill variety offers the advantages of rotor power and blade sharpening combined with the high quality of our brand. You can experience its hourly performance with confidence.
- Our machines don't require high maintenance costs and are one of the best designs when it comes to functionality and quality!

PVC Plastic Grinding Milling Configuration

Model	MF-700
Length*Width*Height (mm)	2700*2500*3900
Disc Diameter (mm)	660mm
Main Motor (kw)	55
Number of Movable Knives	32
Fan Power (kw)	5.5
Vibrating Screen Diameter (mm)	1000
Cooling Method	Water 、 Air
Capacity (kg/h)	100-300
Weights (kg)	2000

PVC Plastic Grinding Milling Application

Polyvinyl Chloride (PVC), as a widely used synthetic plastic, has excellent physical and chemical properties that make it widely used in several industries. In the production process of PVC, the appearance of PVC pulverizer has greatly promoted the progress of this industry.

The main function of PVC pulverizer is to pulverize PVC material into fine particles or powder to facilitate further processing. It has a wide range of applications covering a number of industries, such as cable and wire industry, footwear industry (made of EVA) and so on. This PVC grinding machine is suitable for hard plastic type. The main industries served include flooring factories, resin tile factories, etc.

CE Certification



Factory Display

Plastic grinding machine industry, as a part of the plastic reprocessing field, has shown great development potential and prospects in recent years with the global environmental awareness, the progress of resource recycling technology and the diversification of industrial demand. Plastic grinding machine is mainly used to crush waste plastic, plastic granules or other plastic materials into fine powder, these powders can be reprocessed as raw materials, which are widely used in many fields such as plastic recycling, production and modification.

And under such a trend, Maoyue Group responds positively and expands rapidly, and so far it has more than ten workshops to produce and manufacture PE, PVC grinding machines and their accessories. Since the foundation of our company, all the key components are produced and processed by ourselves, and we are adhering to the best service to our customers!



FAQ

1. Is Maoyue a Manufacturer?

MAOYUE, founded in changzhou, china in 1990, is committed to serving the global plastic processing industry, focusing on the research and development and manufacturing of crushing recycling equipment. As a family-owned enterprise specializing in crushing and milling technology, our goal is always to make our customers a significant success. Through sustainable and stable technologies and products, MAOYUE has become the preferred source manufacturing supplier for crushing mill and the ideal partner for many customers! OEM projects, always maintaining a leading position in the market.

2. What is the production capacity?

We manufacture products with a yield of 100-1000 kg.

3. How to make a payment?

When we have a clear understanding of the customer's needs, we will recommend suitable products for them, and we also support customization; after that, we will send quotations and contracts, and arrange shipment. Customers can pay via TT bank transfer.

4. How to delivery?

We will arrange FOB, CFR, CIF, EXW and other shipping methods according to customers' needs.

5. How long will it take to receive the goods?

Depending on the customer's shipping address, it usually takes 15-45 business days to ship to the destination.

6. Is there any pre-after sale service?

Yes, we have after-sales service. According to the customer's needs, we will guide on line or arrange the technician to install and repair, so as to ensure that the product can be operated normally.