

RECYCLING  
**ENMA**

*Excellence in Engineering*

**EnMa**

**G**

**EnMa G700 Series**  
Multi-function.  
High-efficiency Granulator



# EnMa G700 Series

## Multi-function. High-efficiency Granulator



The rotor diameter of EnMa G700 series granulator is 700mm, and the width ranges from 700mm to 2000mm.

EnMa G700 series is a modular, multi-function and high-performance granulator and designed based on the actual experience of global customers. It can be used in all types of plastic granulation. It is an ideal choice for waste recycling, films, profiles, pipes, sheets, injection moulding parts, etc, in large factories. The blades of this model can be universal, and the granulating chamber can be opened in both directions for easy cleaning and maintenance, reducing the cost of use.

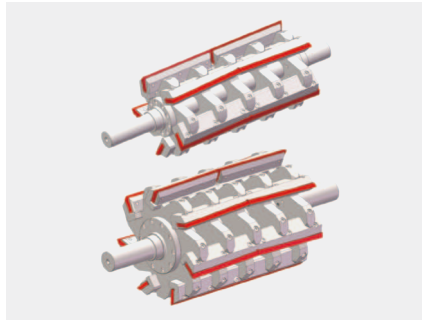
EnMa G700 series can be equipped with soundproof cover, raised platform, water cutting, haul-off system, and replaced the machine body structure. Depending on the material and its applications, it can be used in different fields, and in combination with other equipment, such as: feeding conveyor, shredder, spiral discharge, air blower, etc.

### Highlights

- Modular design
- Cutting blades can be replaced without opening the hopper
- Various feeding methods are for options
- Multiple hopper feeding methods can be customized



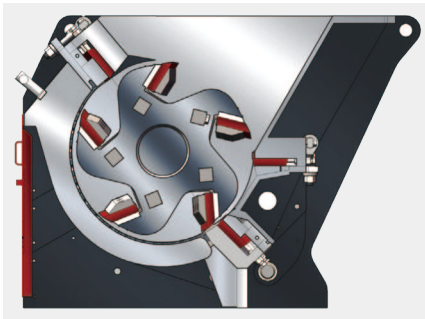
Precision manufacturing



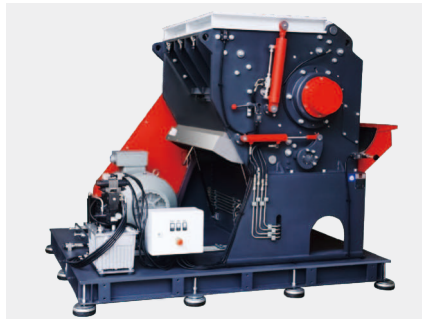
Multi-blade rotor



Rotor detection



Third set of stator blade



Modular design

## EnMa G700 Series

### General technical features

Model	EnMa G700-700	EnMa G700-1000	EnMa G700-1200	EnMa G700-1400	EnMa G700-2000
Machine weight in kg approx.	5000	6500	7500	8800	11500
Feed opening in mm approx.	700x700	1000x1000	1200x1200	1400x1200	2000x1200
Rotor diameter in mm	700	700	700	700	700
Standard motor in kw	55	75	90	110	160
Number of rotor blade	5x2/7x2	5x2/7x2	5x2/7x2	5x2/7x2	5x4/7x4
Number of stator blade	2x2/3x2	2x2/3x2	2x2/3x2	2x2/3x2	2x4/3x4
Overall dimension in mm	2250x1750x3300	2500x2000x3500	2800x2100x3400	2650X2200X3950	2800X3200X4100

Mission:  
Convert waste into sustainable energy  
or valuable materials

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