

# Plastic Recycling Granulator

This recycling granulator is engineered for efficient processing of plastic materials. It is equipped with a feeding mechanism, a granulating unit, an output system, and a control panel for adjusting operational parameters.



## Product Overview

### Professional Plastic Recycling Solution

This plastic recycling granulator is engineered to process post-consumer materials, including woven bags and plastic film. By transforming scrap plastic into high-quality granules, it enables manufacturers to reclaim valuable raw materials for sustainable production. The system incorporates advanced heating controls and durable metallurgy to ensure reliable, long-term operational performance.

## Technical Construction

Screw and Cylinder Material	Nitrided 38 CrMoAlA
Heating Control	Automatic heating control for cylinder and die

## Applications

Compatible Materials	Woven Bags, Plastic Film, General Plastic Scrap
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## Operational Features

### Key Components

- Feeding mechanism
- Granulating unit
- Output system
- Control panel