

# Plastic Granulator for Material Processing

This high-performance plastic granulator is designed for efficient material processing. The machinery features a robust construction with a feed hopper, an extrusion system with multiple heating zones, and a die head for shaping the plastic.



## Product Overview

### High-Performance Granulation System

This high-performance plastic granulator is engineered for efficient material processing in industrial environments. Featuring a robust construction, it includes an integrated feed hopper, a multi-zone extrusion system, and a precision die head for consistent shaping. With advanced temperature control and a powerful motor drive, this machinery ensures reliable operation and uniform granule output for a variety of plastic applications.

## Technical Specifications

### Key System Components

- Feed Hopper
- Multi-zone Extrusion System
- Die Head
- Motor Drive

<b>Processing Type</b>	Plastic Granulation
<b>Key Features</b>	Advanced Temperature Control, Robust Construction, Consistent Output