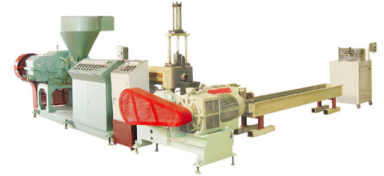


# Plastic Pelletizing System

This system is designed for plastic pellet production. It features a main extruder unit coupled with auxiliary equipment to ensure efficient and consistent pelletizing.



## Overview

### Comprehensive Plastic Pelletizing Solution

The Plastic Pelletizing System is a high-performance host and subsidiary aircrew designed for efficient and consistent plastic pellet production. This integrated system combines a main extrusion unit with precise auxiliary equipment to handle the entire process from raw material feeding to final pellet cooling. Its robust industrial construction ensures long-term durability and reliability for high-volume manufacturing environments.

## Key Performance Metrics

### System Performance

**1 Unit**

Integrated Main Extruder

**1 Unit**

Subsidiary Aircrew

## Process Workflow

### Core Components

- Feeding hopper for raw material input
- Extrusion unit for melting and shaping
- Pelletizing unit for uniform cutting
- Integrated cooling system for solidification
- Conveyor system for transport

## Control & Operation

### Control Parameters

Temperature Control, Extrusion Speed, Pellet Size Adjustment

### Interface Type

Integrated control panel for precise parameter adjustment

## Technical Design

### Build Quality

Robust Construction • Industrial Grade • High Durability

### Configuration

Host and Subsidiary Pelletizing Aircrew