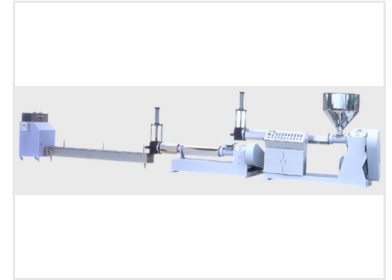


Multi-Segment Single Screw Repelletizing Machine

This high-capacity multi-segment single screw repelletizing machine is designed for efficient plastic recycling and pellet production. It features a robust single screw extruder with multiple heating and cooling zones for precise temperature control.



Overview

High-Efficiency Repelletizing Solution

This high-capacity multi-segment single screw repelletizing machine is engineered for superior plastic recycling and consistent pellet production. Featuring a robust single screw extruder with advanced multi-zone temperature control, it ensures precise processing across a wide range of plastic materials. The modular design simplifies maintenance while the integrated control system optimizes performance for high-quality output.

Technical Specifications

System Components

- Feeding system
- Extrusion unit
- Cooling system
- Pelletizing unit

Extrusion Type	Single Screw
Temperature Control	Multi-zone heating and cooling

Features

Design Advantages	Modular Design, High Capacity, Precise Control, Easy Maintenance
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