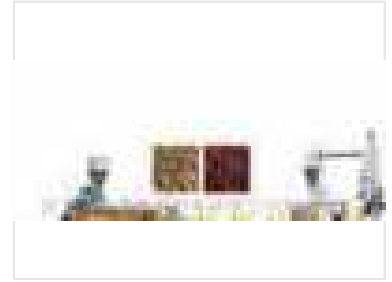


PET Bottle Flake Pelletizing Extruder

This extruder is designed for recycling PET bottle flakes into high-quality pellets. It features a robust extrusion system with precise temperature control, ensuring consistent pellet size and shape.



Product Overview

Sustainable PET Recycling Solution

This advanced PET bottle flake pelletizing extruder is specifically engineered to transform post-consumer PET bottle flakes into high-quality, uniform plastic pellets. By integrating a robust extrusion system with precise temperature control, the machine ensures consistent material output and reliable performance. It is an essential asset for recycling facilities aiming for operational efficiency and environmental sustainability in plastic waste management.

Technical Capabilities

Compatible Materials	PET Bottle Flakes, Plastic Chips
Process Type	Continuous Pelletizing

System Features

Key Machine Components

- Robust extrusion system
- Precise temperature control unit
- Automated feeding system
- High-efficiency pelletizing unit

Performance

Output Characteristics

- Consistent pellet size
- Uniform pellet shape