

Twin Screw Plastic Extruder

This twin screw extruder is designed for plastic processing. It features a material feeding hopper, a robust extrusion unit with multiple heating zones, and a high-power motor for screw rotation.



Overview

High-Performance Twin Screw Extruder

This twin screw extruder is engineered for professional plastic processing and industrial manufacturing. Designed for stability and precision, the system features a robust extrusion unit with multiple heating zones and a high-power motor to ensure consistent material output. Equipped with an intuitive control panel, operators can easily manage temperature and screw speed, making it a reliable solution for high-quality plastic production.

Technical Specifications

Model Number	SLJ-70
Machine Type	Twin screw extruder

Features

Key Features

- Multiple heating zones
- High-power motor
- Precise control panel
- Sturdy industrial frame
- Material feeding hopper

Application Suitability	Plastic Processing, Industrial Manufacturing
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