

Twin Screw Plastic Extruder

This twin screw extruder is designed for plastic processing. It features a hopper feeding system, thermal control lines, a robust frame, and an electric motor for various plastic extrusion applications.



Overview

High-Performance Twin Screw Extruder

The SLJ-40A twin screw extruder is a robust industrial machine engineered for efficient plastic processing. Featuring a precise hopper feeding system and advanced thermal control lines, it ensures consistent material output and high-quality extrusion results. Its durable frame and powerful electric motor make it a reliable solution for various demanding plastic manufacturing applications.

Technical Specifications

Model Number	SLJ-40A
Machine Type	Twin Screw Extruder

Key Features

Design Highlights

- Twin screw configuration for superior mixing
- Integrated hopper feeding system
- Advanced thermal control lines
- Robust industrial-grade frame

Application Suitability	Plastic Processing, Plastic Extrusion
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