

Twin-Screw Side Feeding Plastic Extruder

The SLJ-50B Extruder is a robust plastic extrusion machine equipped with a twin-screw side feeding mechanism. This configuration allows for efficient and consistent material intake, ensuring high-quality plastic processing.



Overview

High-Efficiency Twin-Screw Extrusion

The SLJ-50B Extruder is a robust plastic extrusion machine engineered for precision and reliability. Featuring an advanced twin-screw side feeding mechanism, it ensures consistent material intake and high-quality processing output. This machine is designed to meet the rigorous demands of various plastic extrusion applications in industrial manufacturing environments.

Technical Details

Model Number	SLJ-50B
Feeding System	Twin-Screw Side Feeding

Key Features

Performance Highlights

50 mm

Screw Diameter

Application Suitability	Plastic Extrusion, Material Processing, Industrial Manufacturing
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