

Twin Screw Plastic Extruder

This twin screw extruder is designed for plastic processing. It features a feeding hopper, extrusion head with multiple inlets/outlets, a robust frame, and a motor.



Overview

High-Performance Twin Screw Extruder

The SLJ-40A twin screw extruder is a robust and efficient solution designed for professional plastic processing applications. Featuring a high-capacity feeding hopper and a precision-engineered extrusion head, this machine ensures consistent output and material stability. Built with a heavy-duty frame, it provides the necessary vibration resistance and reliability required for continuous industrial production cycles.

Technical Specifications

Extruder Type

Twin Screw • Plastic Processing

Main Components

- Feeding Hopper
- Extrusion Head
- Drive Motor
- Reinforced Support Frame

Model Number

SLJ-40A