

Plastic Extruder - SJ Series

This extruder is designed for various extrusion processes, ensuring accurate and repeatable operation with its precision control panel and digital displays. Suitable for processing a wide range of materials, it is ideal for producing high-quality plastic products.



Overview

Professional Extrusion Performance

The SJ Series Extruder is a robust, versatile machine engineered for precision plastic processing. Featuring a sophisticated control interface with independent multi-zone temperature regulation, it ensures consistent material quality and repeatable results. Built for durability, the heavy-duty construction combined with an efficient cooling system guarantees reliable, long-term operation for high-quality production cycles.

Technical Features

Control System	Digital Temperature Control, Digital Speed Control, Multi-zone Heating
Heating Configuration	Independently controlled multi-zone system

Design and Build

Construction Heavy-duty • Industrial Grade	
Cooling System	High-efficiency integrated cooling