

Plastic Extrusion Machine

This industrial machine is designed for plastic extrusion processes. It is suitable for producing a wide range of plastic products including pipes, profiles, sheets, and films.



General Overview

Industrial SJ Series Extruder

The SJ Series Extruder is a robust, high-performance industrial machine specifically engineered for precision plastic extrusion processes. Designed for versatility, this unit features an integrated material hopper, a high-efficiency screw extruder, and a specialized die head for creating pipes, profiles, sheets, and films. Equipped with an advanced cooling system and digital control interface, it ensures consistent product quality and reliable operation for diverse manufacturing requirements.

Technical Specifications

Control System

- Multiple temperature controllers
- Digital parameter displays
- Integrated cooling system
- Material feeding hopper

Construction

Sturdy blue enclosure • Ventilation ports • Continuous feed design

Process Capabilities

Pipes, Profiles, Sheets, Films