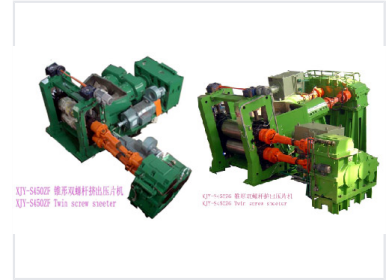


Twin Screw Plastic Sheet Extrusion Machine

The plastic twin screw sheet extrusion machine is designed for efficient and precise plastic sheet production. It features a twin-screw extruder system for consistent material mixing and conveying, ensuring uniform sheet thickness and quality.



Overview

Precision Sheet Extrusion System

This twin-screw plastic sheet extrusion machine is engineered for high-efficiency production and precise material processing. It utilizes an advanced twin-screw system to ensure consistent material mixing, conveying, and uniform sheet thickness. With robust construction and integrated control systems for temperature and speed regulation, it is an ideal solution for manufacturing high-quality sheets for the packaging, automotive, and construction industries.

Technical Specifications

Key Capabilities

- Consistent material mixing
- Precise temperature regulation
- Uniform sheet thickness control
- Advanced process monitoring

Model Variants

XJY-S450ZF, KJT-545026

Extrusion Type

Twin Screw

Applications

Target Industries

Packaging • Automotive • Construction