

High-Speed Plastic Wire Drawing Machine

This high-speed wire drawing machine is designed for the production of high-quality plastic wires. The system integrates advanced extrusion technology with precision drawing and cooling mechanisms to ensure consistent wire diameter and superior mechanical properties.



Product Overview

High-Speed Plastic Wire Drawing Machine

The SJPL-G series is engineered specifically for the high-efficiency production of premium quality PP and HDPE flat yarns. This system integrates advanced extrusion, drawing, and cooling technologies to deliver superior tensile strength and consistent wire dimensions. Designed for versatility, it is an essential solution for manufacturing high-performance woven bags, including cement, grain, chemical, and container bags.

Technical Specifications

Typical Applications

- Woven bags
- Cement bags
- Grain bags
- Chemical bags
- Mesh bags
- Container bags

Supported Polymers

PP, HDPE

Performance Metrics

Efficiency Metrics

1 High

Production Speed

0 Low

Consumption