

Extrusion Lamination Compounding Line

This production line is a high-speed extrusion compounding line designed for flexible packaging materials. It is suitable for coating coated grade resin such as LDPE, LLDPE, PP, EVA, EAA, EMAA, etc.



Overview

High-Speed Extrusion Lamination Compounding Line

This high-speed extrusion lamination compounding line is engineered for precision and efficiency in industrial lamination processes. It features a robust, multi-stage architecture designed to ensure strong adhesion fastness, bubble-free results, and excellent sealing performance. With its simple, high-speed operation, this system is optimized for high-volume mass production environments.

System Components

Production Line Components

Step	Component
1	Unwinding
2	Corona treatment
3	Coating
4	Oven
5	Loading
6	Extruder
7	Die
8	Casting forming
9	Lamination
10	Corona treatment
11	Inspection
12	Winding
13	Control system
14	Edge trimming

Performance Advantages

Key Advantages

- High quality with strong adhesion fastness
- Bubble-free and superior sealing performance
- Cost-effective operation
- Simple operation suitable for mass production
- High-speed, streamlined process

Service & Support

Service Scope

Pre-sales consultation, In-sale service, After-sales service, Technology integration