

# Three-Layer Coextrusion Blown Film Production Line

This three-layer coextrusion blown film line is designed for heavy-duty film production. The system allows for the creation of films with enhanced properties and performance.



## Product Overview

### Three-Layer Coextrusion Heavy Duty Blown Film Line

This three-layer coextrusion blown film line is engineered for high-performance, heavy-duty film production. The advanced multi-layer extrusion system ensures superior film properties and precise material distribution. Designed with a robust tower structure for optimal cooling and stabilization, the machine provides consistent high-quality output for demanding industrial applications.

## Key Features

Capabilities	Heavy Duty, Multi-layer Extrusion, Automatic Winding, Precision Thickness Control
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## Application Suitability

### Recommended Uses

- Heavy Duty Packaging
- Industrial Lamination
- Flexible Industrial Film

## Technical System Components

### Integrated Systems

Component	Function
Extrusion System	Multi-layer material distribution
Tower Structure	Film cooling and stabilization
Processing Units	Automatic winding and slitting