

# Three-Layer Coextrusion Blown Film Line with Reversing Haul-Off

The Three-Layer Coextrusion Blown Film Line is engineered for producing multi-layer plastic films. Featuring a reversing haul-off mechanism, this system ensures consistent film tension and quality.



## Overview

### High-Performance Coextrusion Technology

This three-layer coextrusion blown film line is engineered for high-performance production of multi-layer plastic films. Featuring a  $\pm 360^\circ$  reversing haul-off mechanism, the system ensures consistent film tension, superior flatness, and high-quality output suitable for demanding printing applications. The integration of advanced extrusion technology and optional Internal Bubble Cooling (IBC) optimizes efficiency, material usage, and film clarity.

## Technical Specifications

Haul-Off Rotation	$\pm 360^\circ$ horizontal turner bar system
Internal Bubble Cooling	Yes

## Key Features

### Operational Advantages

- Simplified die head structure
- Elimination of melt leakage issues
- Reduced film thickness tolerance
- Consistent linear speed
- Energy-efficient operation

## Applications

Primary Applications	Food Packaging, Agricultural Films, Industrial Packaging, High-Speed Printing
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