

Air Bubble Film Production Line

This air bubble film production line is designed for producing high-quality air bubble film. It integrates multiple layers, including aluminum, top, bubble, and flat layers, ensuring durable and protective packaging material.



Product Overview

High-Efficiency Air Bubble Film Extrusion System

This sophisticated extrusion line is precision-engineered for the high-volume production of durable, protective air bubble film. The system utilizes an advanced multi-layer architecture, incorporating aluminum, top, bubble, and flat layers to ensure superior structural integrity. Designed for optimal performance, the machine features robust feeding mechanisms, precise temperature regulation, and efficient winding units to maintain consistent film thickness and uniform bubble formation.

Technical Specifications

Layer Composition

- Aluminum (AL) Layer
- Top Layer
- Bubble Layer
- Flat Layer

Key Operational Features

Precision Temperature Control • Robust Feeding Mechanism • Efficient Winding Unit • Uniform Film Thickness

Compliance & Standards

Certifications

CE