

Film Blowing Machine

This plastic machinery is designed for film blowing, featuring an extruder, die head, bubble cage, nip rollers, and winding unit. It processes plastic granules into thin films for various applications.



Overview

High-Efficiency Film Blowing System

This industrial film blowing machine is engineered to efficiently process plastic granules into high-quality thin films. The integrated system encompasses the entire production cycle, from the initial extrusion and melting process through to the bubble formation and final winding. Equipped with a precise control panel, operators can easily adjust temperature, production speed, and film thickness to meet diverse application requirements.

Technical Components

Core Components

- Extruder
- Die Head
- Bubble Cage
- Nip Rollers
- Winding Unit
- Control Panel

Operational Capabilities

Control Parameters

Temperature Control, Speed Regulation, Thickness Adjustment