

Horizontal Flow Wrapper for Produce Packaging

This horizontal flow wrapper is designed for packaging fresh produce, including fruits and vegetables. It uses a continuous film feed to create sealed packages, which extends shelf life and maintains freshness.



Overview

Horizontal Flow Wrapper for Produce

This horizontal flow wrapper is specifically designed for the automated packaging of fresh fruits and vegetables. It integrates a finishing unit, a conveying unit, and a material positioning system to ensure consistent, high-quality packaging. The machine is engineered for efficiency, featuring automatic product sorting and feeding, which helps extend product shelf life while maintaining freshness.

Performance & Features

Key Operational Features

- Automatic error display on touch panel
- Safety shield and safety switch protection
- Parameter storage for over 100 product types
- Auto-splicer functionality
- Synchronization belt for low noise operation

Interface Capabilities

Touch Screen Interface, Multi-language Support (Chinese/English), Operation Indication, Error Signal Monitoring, Quantity Tracking

Technical Specifications

Design Advantages

- Independent pack size adjustment
- Economic energy and packaging material usage
- High-speed operation with minimal empty bags
- Steady packing capacity
- Durable structure designed for long-term use