

Automated Fruit and Vegetable Conveyor System

This automated conveyor system is designed for efficient handling of fruits and vegetables. It utilizes a modular plastic belt for transporting produce and incorporates integrated washing and cleaning mechanisms.



Product Overview

Automated Processing Solution

This automated conveyor system is engineered specifically for the efficient handling of fruits and vegetables in industrial processing environments. Incorporating advanced international design standards, the system utilizes a modular plastic belt to ensure gentle transport and hygiene. Built with food-grade materials, it supports high-throughput operations, providing a reliable solution for washing, cleaning, and moving produce through the processing line.

Technical Specifications

Construction Materials	Stainless Steel, Food-Grade Plastic
Conveyor Type	Modular Plastic Belt

Operational Features

Integrated Functions

- Automated Transport
- Washing
- Cleaning
- Drainage

Industry Experience

40 Years

Years of Engineering History