

Automated Shrimp Sorting System

This automated system is designed for handling and sorting food products, specifically shrimp. It utilizes a conveyor belt to transport the shrimp through various stages of processing.



Product Overview

High-Efficiency Sorting Technology

This automated shrimp sorting system is engineered for high-volume food processing environments, ensuring consistent and precise handling of product batches. Constructed entirely from durable, food-grade stainless steel, the machinery prioritizes hygiene and long-term reliability in wet processing conditions. By integrating an advanced conveyor belt transport mechanism, the system streamlines production workflows and significantly improves throughput efficiency for food processing facilities.

Technical Specifications

Key Features

- Automated conveyor belt transport
- Food-grade construction
- High-volume throughput capability
- Hygienic design

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| Material Construction | Stainless Steel |
| Primary Application | Shrimp Processing, Food Sorting, High-Volume Production |

Performance Metrics

Operational Highlights

1 High

Processing Efficiency