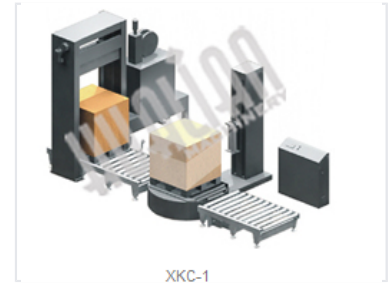


Automated Banding and Tray Packaging Line

This automated line facilitates the container storage and transport of packaged products, enhancing loading and unloading mechanization. Its flexible configuration can be tailored to specific selection requirements.



Product Overview

Efficiency in Automated Packaging

The XKC-1 banding and tray packaging line is a high-performance solution designed for seamless, continuous operation in industrial packaging environments. It integrates multi-channel banding, tray processing, and automated plastic stretch film wrapping to ensure secure and efficient goods preparation. Engineered for high-throughput workflows, this system provides optimized performance through programmable control logic and customizable tray configurations.

Core Functionality

Process Capabilities

- Multi-channel banding
- Automated tray handling
- Stretch film wrapping
- Continuous throughput operation

Technical Specifications

| | |
|---------------------|--|
| Key System Features | Automated, Adjustable Tension, Customizable Tray Sizes, Programmable Control Logic |
| Operational Mode | Continuous |