

Horizontal Cookie Flow Wrapping Machine

This horizontal flow wrapping machine automates cookie packaging. It wraps individual or stacked cookies in flexible film using a conveyor, film unwinding and sealing mechanisms, and a control panel.



Overview

High-Efficiency Horizontal Flow Wrapper

This horizontal flow wrapping machine is designed to automate the packaging of a wide variety of items, ranging from food products like cookies, snacks, and bread to non-food items such as hardware, soap, and tissues. Featuring dual frequency conversion control, it allows for precise bag length settings and efficient operation to save both time and packaging film. The system is built for reliability, with a simple driving mechanism that ensures easy maintenance and consistent performance for high-volume production lines.

Applications

Compatible Products

Snacks, Cookies, Bread, Cake, Chocolate, Cutlery, Hardware, Soap, Sponge, Tissue, Cards

Key Features

Core Features

- Dual frequency conversion control for precise bag length setting
- High sensitivity photoelectric eye for accurate color tracing
- Numerical input for cutting and sealing position adjustment
- Positioned stop function to prevent knife sticking and film waste
- Software-based control system for easy adjustments and upgrades

Optional Accessories

Available Add-ons

Date Coder • Touchable Screen • Automatic Punching Device • Alternative Sealing Patterns • Auto Labeling Device • Deoxidizer Chute • Gas Flushing Device