

# Horizontal Flow Wrapping Machine for Moon Cakes

Horizontal flow wrapping machine automates the feeding, wrapping, and sealing of moon cakes. It features adjustable conveyor speed and precise temperature control, compatible with various wrapping materials.



## Overview

### Automated Horizontal Flow Wrapper

This horizontal flow wrapping machine is designed for efficient, automated packaging of solid, regular objects like moon cakes, biscuits, and bread. It features dual transducer control for precise bag length adjustment and independent PID temperature control to accommodate various packaging materials. With self-diagnostic capabilities and a positioned stop function to prevent film waste, this machine ensures reliable operation and high-quality presentation for food and hardware products.

## Technical Features

### Control System

- Dual transducer control
- Software-based control for easy upgrades
- Independent PID temperature control
- Self-diagnostic failure display

### Operational Precision

**1 step**

Step Bag Length Adjustment

### Key Functionalities

High sensitivity electrical eye, Positioned stop function, No-sticking knife protection, Film waste reduction

## Applications

### Packaging Methods

- Carton loaded
- Tray loaded

### Suitable Products

Mooncakes, Biscuits, Bread, Instant noodles, Ice cream, Candy, Medicine, Hardware