

# Board Shrink Wrapping Machine

This board shrink wrapping machine is designed for efficiently wrapping boards with heat-shrinkable film. It features a conveyor system for automated board feeding and removal, a wrapping section with adjustable film tension, and a heat tunnel for shrinking the film tightly around the board.



## Overview

### Professional Board Shrink Packaging Solution

This high-capacity shrink wrapping machine is specifically engineered for large, flat items such as door panels and glass sheets. Equipped with a high-power motor and an advanced internal circulation fan system, it ensures uniform heat distribution for consistent shrink results. The inclusion of non-powered conveyor platforms at both ends facilitates seamless loading and unloading, making it an efficient solution for industrial packaging lines.

## Technical Specifications

Operating Voltage	380 V
Power Rating	27 KW
Maximum Load Capacity	100 kg
Conveyor Speed	0 - 10 m/min
Total Machine Weight	500 kg

## Dimensions

### Furnace Size

**1900 mm**  
Length

**1200 mm**  
Width

**200 mm**  
Height

### Overall Machine Dimensions

**3100 mm**  
Length

**1400 mm**  
Width

**1200 mm**  
Height

## Features

### Operational Highlights

- High-power internal circulation fan for uniform heating
- Non-powered conveyor platform for easy loading/unloading
- Compatible with all standard shrink film types
- Robust motor for heavy-duty industrial use

### Suitable Materials

Door Panels, Glass Sheets, Sheet Materials, General Flat Items