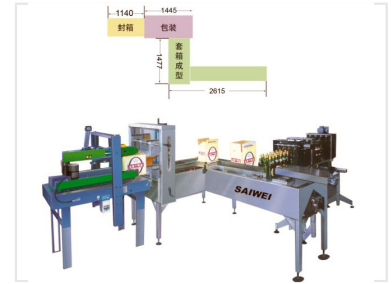


# Automated Bottle Packaging Line

This automated line integrates bottle sealing, packing, and case forming. Conveyor belts and robotic mechanisms streamline the packaging process.



## Product Overview

### Automated Bottle Packaging Solution

This automated packaging line is designed to streamline end-of-line operations for bottle products. The system integrates multiple stages, including sealing, packing, and case forming, into a single cohesive workflow. By utilizing conveyor belts and robotic mechanisms, it enhances efficiency and consistency in high-volume packaging environments.

## Dimensions and Layout

Sealing Stage Length	1140 mm
Packaging Stage Length	1445 mm
Case Forming Height	1477 mm
Case Forming Length	2615 mm

## Technical Capabilities

### Automation Features

- Automated conveyor belt transport
- Robotic packaging mechanisms
- Synchronized multi-stage processing

Integrated Functions	Sealing, Packaging, Case Forming
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