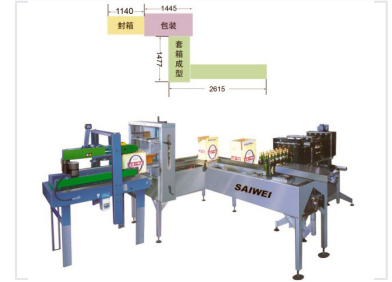


Automated Bottle Packaging Line

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
----------------------	----------------------------------