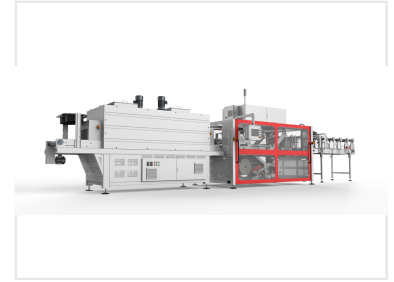
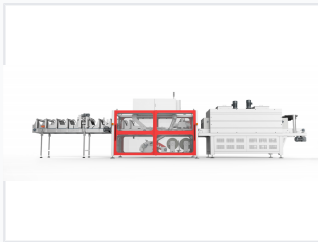


Automatic PE Film Shrink Wrapper

This automatic PE film shrink wrapper uses polyethylene film to wrap products. The machine then applies a shrinking process to ensure a tight and secure package.



ADDITIONAL IMAGES



Overview

Automatic PE Film Shrink Wrapper

This automatic PE film shrinking wrapping machine is engineered for high-speed, reliable packaging across industries such as food, beverage, and pharmaceuticals. It integrates a continuous motion system that manages film unwinding, product feeding, sealing, shrinking, and cooling in a seamless operation. Equipped with advanced servo motor control and precise heat management, it ensures consistent, secure packaging for a wide variety of products.

Key Features

Operational Features

- Multi-axis servo motor synchronous control technology
- Advanced film tension and bottle pressureless control
- Automatic detection of bottles, cardboards, and films
- Pulse-counting film storage monitoring with automatic low-volume alarm
- Automated constant temperature control for the heat shrinkable channel

Technical Specifications

Packaging Material

PE pure film

Model Specifications

Model	Capacity	Way	Consumption	Weight	Dimensions
DCSP25	25	Single	45kW	4.6T	1090x165x250cm
DCSP25II	50	Dual	45kW	4.6T	1090x165x250cm
DCSP45	45	Single	74kW	6.5T	1090x165x250cm
DCSP45II	90	Dual	74kW	6.5T	1090x165x250cm
DCSP60	60	Single	85kW	7T	1224x165x250cm
DCSP60II	110	Dual	85kW	7T	1224x165x250cm
DCSP80	80	Single	100kW	8.5T	1620x182x250cm
DCSP80II	160	Dual	100kW	8.5T	1620x182x250cm
DCSP100	100	Single	168kW	9.5T	1630x182x275cm
DCSP100II	200	Dual	168kW	9.5T	1630x182x275cm