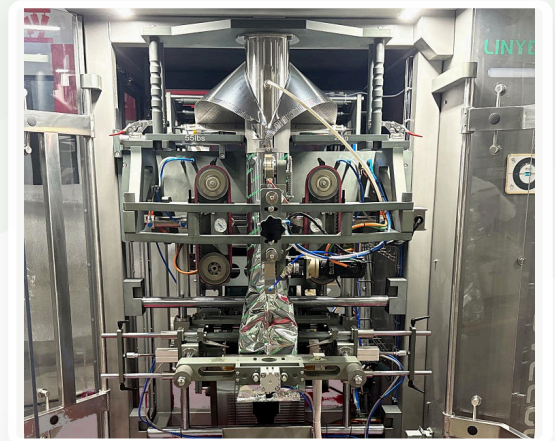


SVC260

CONTINUOUS MOTION VFFS

Built for High-Speed, Consistent Bagging



CONTINUOUS MOTION

Film runs non-stop while the jaws seal



PRECISE SERVO CONTROL

Six-axis coordinated motion control



FLEXIBLE FORMAT SETUP

Pillow bags standard, side-gusset optional

Up to **260 mm**
Bag Width

Up to **400 mm**
Bag Length

Up to **160 bags/min***
Production Speed

Multi-Material Film
Laminates · Foil · Paper-based



Frozen Foods / IQF



Snacks & Confectionery



Nuts & Grains



Pet Food

No Standard Answers. We Engineer the Right Fit.

Product, target weight, bag size and output — we'll recommend the right configuration.

* Actual speed depends on product, fill weight, bag size and film. Application images are for illustration only.



Scan to visit our website

SVC260

TECHNICAL OVERVIEW

Continuous-motion VFFS machine, configured for your product, bag format and output.



WHY SVC260



Continuous-Motion Packaging

Film and sealing jaws move together without stopping, for higher output.



Film Feed & Registration Control

Color-mark sensing, film pulling and tension control for the selected film.



Bag-Format Configuration

Change forming sets for different bag sizes; gusset assembly available as an option.



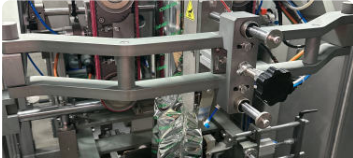
Operator Setup & Protection

Touchscreen setup, machine alarms and door protection.

KEY WORKING AREAS
 Actual machine photos



Forming Area
Forms flat film into a tube.



Film Pulling Area
Pulls film steadily down the forming tube.



Sealing Area
Seals and cuts each bag.



Touchscreen HMI
Setup and operation control.

BAG FORMAT OPTIONS



Pillow Bag
Standard back-seal bag



Side Gusset Bag
With optional gusset assembly

Illustrations for reference. Available formats depend on forming set and machine configuration.

TECHNICAL SPECIFICATIONS
 SVC260 reference data

Model	SVC260	Film Thickness	0.04–0.10 mm
Motion Type	Continuous Motion	Rated Power	11.4 kW
Max. Bag Width	260 mm	Power Supply	380 V, 50 Hz, 3-phase 4-wire Other voltages on request
Max. Bag Length	400 mm	Dimensions (L×W×H)	2330 × 1590 × 1900 mm
Max. Speed	160 bags/min*	Contact Parts	SUS304 stainless steel

*Actual speed depends on product, fill weight, bag size and film.

OPTIONS

Laser coder

Thermal-transfer coder (TTO)

Gusset assembly

Mono-material film (custom build)

Tell Us Your Product. We'll Define the Packaging Setup.

Hebei LingU Intelligent Equipment Co., Ltd.
 Building 27, No. 137 Songjiang Road,
 Shijiazhuang Economic and Technological
 Development Zone, Hebei, China

WhatsApp/Tel: +86 189 3116 0320
 Email: sales@linyopack.com
 Web: www.linyopack.com



Scan to visit our website