

## YL-250 Cellophane Overwrapping Machine For Single Box



### Instruction:

The machine is on the basis of the increase in film on the version of the system, the use of Siemens module control and PLC touch screen interface, running high-speed stability, simple and intuitive operation. for bulk paper towels, newspaper stickers, memo paper, bulk poker, Films of sheet-like items are automatically wrapped in

### Main Technical Parameters

Bundling speed	20-80packs/min
Package size mm	MAX250×120×60mm; MIN 40×30×10mm
Wrapper material	BOPP film and gold tear tape
Filmwidth size	Film width 60-250mm
Power supply	220V/50Hz
Total power	4KW
Dimension(L×W×H)	2700×975×1470mm
Machine weight	1000kg

Notes:If any change of data,we will not notify further.

## YL-400 Cellophane Overwrapping Machine For Multi-boxes

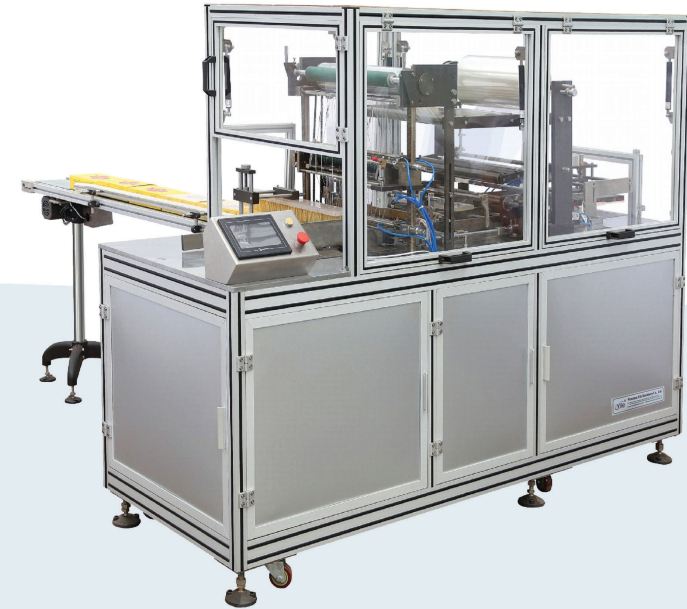
### Instruction:

This machine is suitable for packing appearance decoration of big box widely used in the pharmaceutical, health care products, food, daily chemical products, electronic products . PLC human-machine interface control; film feeding system is controlled by step motor, adjustable film feeding size; the rest movement use cylinder drive, running stably and reliably. By supply of packaging product by conveyor belt, film feeding, folding, heat sealing and a series of actions to package goods to make packaging product to reach decoration, beautiful, anti-counterfeiting, moisture-proof effect.

### Main Technical Parameters

Bundling speed	10-30packs/min
Package size mm	MAX400×200×80mm; MIN 10×50×20mm
Wrapper material	BOPP film
Power supply	220V/50Hz
Total power	4KW
Dimension (L×W×H)	Conveyor:1365×150×910mm Machine: 2200×935×1960mm
Machine weight	1000kg

Notes:if any change of data,we will not notify further.



## YL-560 Automatic L-Bar Sealing and Shrinking Packing Machine

### Instruction:

This machine is a fully automatic shrink wrapping machine including side sealer and shrink tunnel which can feed products, seal and cut film and shrink film bag automatically. It is widely used in food, pharmaceutical, stationary, toy, auto parts, cosmetics, printing, hardware, electrical appliances and other industry.



### Main Technical Parameters YL-560LA

Sealing type	L-bar sealing
Packing capacity	15-35 packs per minute (depends on product size)
Sealing height	≤ 125 mm
Packing width	≤ 350 mm
Product size	Width+height ≤ 400mm Length+height ≤ 480mm
Film type	Center-folded polyolefin (POF) film
Max film size	530(width) x 280mm(outer diameter)
Power consumption	380V/50-60Hz 1.5 kW
Working height	780-850 mm
Air pressure	≤ 0.5MPa (5 bar)
Sealing system	Special durable alloyed sealing knife with anti-stick Teflon coats
Machine material	Carbon steel
Weight	300kg

Notes:if any change of data,we will not notify further.

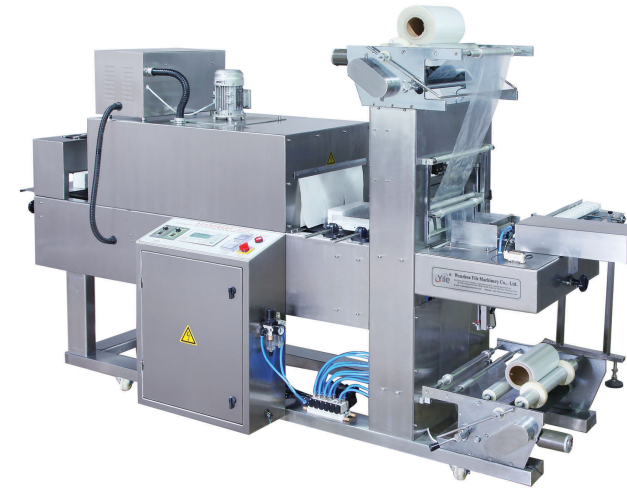
### Main Technical Parameters YL-560C

Oven size	1200mm(L), entrance 400(W) x 220(H)mm
Conveyor speed	Variable
Conveyor	Chains with rotating silicon coated rods
Power consumption	380V/50-60Hz 7kW
Working height	780-850mm
Machine material	Carbon steel
Weight	160kg

Notes:if any change of data,we will not notify further.



## YL-500B Automatic Sleeve Sealing and Shrinking Packing Machine



### Instruction:

This machine is a fully automatic shrink packaging machine including sleeve sealer and shrink tunnel which can feed products, collating, seal and cut film and shrink film bag automatically. It is widely used in food, pharmaceutical, cosmetics, printing, hardware, and other industry. This machine can collate bottles (round or square), cans, gable cartons, and tetra cartons automatically. It can connect filling machine or labelling machine to make production line unmanned.

### Main Technical Parameters

Sealing type	Sleeve sealing
Max product size	420(L) x 300(W) x 300(H)
Packing capacity	8-18 packs per minute
Film type	polyethylene (PE) film
Max film size	400(width) x 280mm (outer diameter)
Power consumption	380V/50-60Hz 9.5kw
Tunnel oven size	1200mm(L), entrance 450(W) x 220(H) mm
Tunnel conveyor speed	Variable, controlled by frequency converter
Tunnel conveyor	Chains with silicon coated rods
Working height	850-900mm
Air pressure	≤ 0.5MPa(5 bar)
Sealing system	Durable "U" shape alloyed sealing knife and saw teeth cutting knife with anti-stick Teflon coats
Operating panel	Siemens colorful touch screen, PLC, omron temperature controller
Machine material	Carbon steel
Weight	1050kg

Notes:if any change of data,we will not notify further.