

LYM

Quality Is Our Top Commitment To Our Customers

Polaris







COMPANY PROFILE

LIAN YOU MACHINERY INDUSTRY CO., LTD., was founded in 1993 by Mr. Edmond Chang who is currently the CEO of the corporation. **LYM** is a qualified plastic bag making machine manufacturer that specializes in making plastic bag making machine for plastic industry.

LYM is growing gradually every year and now it is one of the most advanced plastic bag making machine manufacturers in Taiwan. We have put great efforts on research and development, searching for new and better way to improve our machine. We are proud of our machine's quality. Our market is worldwide. Our customers are satisfied with the performance of our machines and after sales service. We never compromise when it comes to quality because

"QUALITY IS OUR TOP COMMITMENT TO OUR CUSTOMERS".

No doubt, **LYM** is a leading manufacturer that you can rely on to the next milestone.





LY-800LDDP

FULLY AUTOMATIC LOOP HANDLE, DIE CUT HANDLE, DRAW TAPE & PATCH HANDLE BAGS MAKING MACHINE

LOOP HANDLE BAG



DIE CUT HANDLE BAG



DRAW TAPE BAG



PATCH HANDLE BAG



Features

- Specialize in soft-loop, patch-handle, die-cut and draw-tape bags.
- Servo-driven feeding system with one set of photocell for printed bag.
- Human-machine interface for easy setting.
- Pre-heating sealing for top and bottom gusset.

Specification

Model	Size				Max. Production Speed Cycles / Min	Thickness of Film (mm)	Heaters
	Width	Length	Top Gusset	Bottom Gusset			
LY-800LDDP	250-540mm	250-650mm	70-75mm	up to 85mm	40-100	0.04-0.1	2.6KW x 1 0.8KW x 2 0.3KW x 4 0.4KW x 8

Model	Power Required	Machine Dimensions			Machine Weight (kg)	Packing Size (M)	Gross Weight (KG)	Air Compressor (not included)
		L(M)	W(M)	H(M)				
LY-800LDDP	8.8KW	7.6	3.2	1.85	4000	5.8 x 2.3 x 2	4.500	10HP

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

LY-800LDD

FULLY AUTOMATIC LOOP HANDLE, DIE CUT HANDLE & DRAW TAPE BAGS MAKING MACHINE

LOOP HANDLE BAG



DIE CUT HANDLE BAG



DRAW TAPE BAG



Features

- Specialize in soft-loop, die-cut and draw-tape bags.
- Servo-driven feeding system with one set of photocell for printed bag.
- Human-machine interface for easy setting.

Specification

Model	Size				Max. Production Speed Cycles / Min	Thickness of Film (mm)	Heaters
	Width	Length	Top Folding	Bottom Gussetting			
LY-800LDD	250-540mm	250-650mm	70-75mm	up to 85mm	40-100	0.04-0.1	2.6KW x 1 0.8KW x 2 0.3KW x 4 0.4KW x 4

Model	Power Required	Machine Dimensions			Machine Weight (kg)	Packing Size (M)	Gross Weight (KG)	Air Compressor (not included)
		L(M)	W(M)	H(M)				
LY-800LDD	8.8KW	7.6	3.2	1.85	3500	5.8 x 2 x 2	4.000	10HP

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

LY-800PDD

FULLY AUTOMATIC PATCH HANDLE, DIE CUT HANDLE & DRAW TAPE BAGS MAKING MACHINE

PATCH HANDLE BAG



DIE CUT HANDLE BAG



DRAW TAPE BAG



Features

- Specialize in patch-handle, die-cut and draw-tape bags.
- Servo-driven feeding system with one set of photocell for printed bag.
- Human-machine interface for easy setting.

Specification

Model	Bag Size				Max. Production Speed Cycles / Min	Thickness of Film (mm)	Heaters
	Width	Length	Top Gusset	Bottom Gusset			
LY-800PDD	250-540mm	250-750mm	70-75mm	up to 85mm	40-80	0.04-0.1	2.2KW x 1 0.8KW x 2 0.3KW x 4 0.4KW x 4

Model	Power Required	Machine Dimensions			Machine Weight (kg)	Packing Size (M)	Gross Weight (KG)	Air Compressor (not included)
		L(M)	W(M)	H(M)				
LY-800PDD	8.8KW	7.6	2	1.85	3500	5.8 x 2 x 2	4000	10HP

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

LY-800HP

HIGH SPEED PATCH HANDLE BAG MAKING MACHINE

PATCH HANDLE BAG



補片設備
Patch film sealing device



熱冲孔
Hot handle punch



Features

- High speed patch-handle bag making machine.
- Total 4 sets of servo system with one set of photocell for printed bag.
- Human-machine interface for easy setting.

Specification

Model	Bag Size			Max. Production Speed Cycles / Min	Thickness of Film (mm)	Heaters		
	Width	Length	Bottom Gusseting					
LY-800HP	250-650mm	250-650mm	up to 75mm	40-150	0.04-0.1	2.6KW x 1 0.3KW x 2 0.4KW x 4		
Model	Power Required	Machine Dimensions			Machine Weight (kg)	Packing Size (M) (2 Pallets)	Gross Weight (KG)	Air Compressor (not included)
		L(M)	W(M)	H(M)				
LY-800HP	8KW	6.9	2.1	2	3000	5.8 x 2.3 x 2	3500	10HP

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

LY-800HLC

HIGH SPEED LOOP HANDLE BAG MAKER WITH CONTINUOUS SEALERS

LOOP HANDLE BAG



Loop handle film unit
(it is adjustable with X-Left / Right, Y-Up / Down)



選購 / OPTION
自動抬料
AUTO LIFTER

Features

- High speed loop handle bag making machine.
- High quality continuous sealing unit for top sealing.
- Total 5 sets of servo system with one set of photocell for printed bag.
- Human-machine interface for easy setting.

Specification

Model	Size				Max. Production Speed Cycles / Min	Thickness of Film (mm)	Heaters
	Width	Length	Top Gusset	Bottom Gusset			
LY-800HLC	250-650mm	250-650mm	70-75mm	up to 75mm	up to 150	0.04-0.10	2.6KW x 1 0.3KW x 4 0.4KW x 4

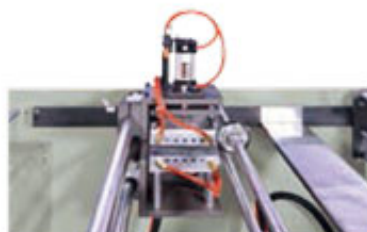
Model	Power Required	Machine Dimensions			Machine Weight (kg)	Air Compressor (not included)
		L(M)	W(M)	H(M)		
LY-800HLC	15KW	8.5	2.1	2.32	4000	10HP

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

LY-800LC

FULLY AUTOMATIC LOOP HANDLE BAG MAKER WITH CONTINUOUS SEALERS

LOOP HANDLE BAG



選購 / Option
軟把手冷卻模
Cooling mold for loop handle



連續封口(封頂摺用)
Continuous sealers for
top gussets

Features

- Specialized soft-loop bag making machine.
- High quality continuous sealing unit for top sealing.
- Servo-driven feeding system with one set of photocell for printed bag.
- Human-machine interface for easy setting.

Specification

Model	Size				Max. Production Speed Cycles / Min	Thickness of Film (mm)	Heaters	
	Width	Length	Top Gusset	Bottom Gusset				
LY-800LC	250-650mm	250-650mm	70-75mm	up to 75mm	40-100	0.04-0.10	2.6KW x 1 0.4KW x 4	0.3KW x 4

Model	Power Required	Machine Dimensions			Machine Weight (kg)	Packing Size (M) (2 Pallets)	Gross Weight (KG)	Air Compressor (not included)
		L(M)	W(M)	H(M)				
LY-800LC	8.8KW	7.4	2.1	2.32	3500	5.8 x 2.3 x 2	4000	10HP

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

LY-650S LY-800S LY-1000S

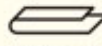
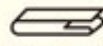
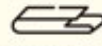
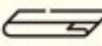
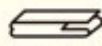
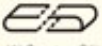
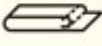
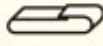
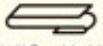
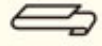
FULLY AUTOMATIC SIDE SEALING MACHINE FOR PP, OPP, BOPP, CPP, LDPE, HDPE.



Features

- High speed side sealing machine.
- Servo-driven feeding system with one set of photocell for printed bag.
- Human-machine interface for easy setting.
- Optional devices are available for almost all kinds of bags.

Bags available

 (1)Standard	 (2)Standard Lip	 (3)Gusset	 (4)Gusset Lip	 (5)Inside Lip A	 (6)Inside Lip B	 (7)Inside Lip C	 (8)Gusset inside Lip
 (9)Center Slit	 (10)Lip Slit	 (11)Outside Lip	 (12)Gusset out side Lip	 (13)Outside Lip	 (14)Outside Lip B	 (15)Outside Lip C	

Specification

Model	Bag Size		Production Speed (bags / Min)	Thickness of Film (mm)	Heaters	Power Required
	Width (m/m)	Length (m/m)				
LY-650S	75-800	75-650	60-200	0.01-0.10	2.6KW	4.3KW
LY-800S	75-800	75-800	60-200	0.01-0.10	2.6KW	4.7KW
LY-1000S	75-800	75-1000	60-200	0.01-0.10	3KW	5.0KW

Model	Machine dimensions			Machine Weight (kg)	Packing Size(kg)	Gross Weight (kg)	Air compressor (Not included)
	L(M)	W(M)	H(M)				
LY-650S	4.2	1.40	1.85	1700	3.0 x 1.5 x 200	2000	5HP
LY-800S	4.2	1.50	1.85	2000	3.0 x 1.7 x 200	2300	5HP
LY-1000S	4.2	2.00	1.85	2300	3.0 x 1.9 x 200	2600	5HP

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

LY-1400AF2

FULLY AUTOMATIC TWO LANES BOTTOM SEALING BAG MAKING MACHINE.



Features

- High speed ,Free-tension, 2-lanes bottom sealing bag making machine.
- 2 sets of independent Servo-driven feeding systems with 2 sets of photocell for printed bag.
- Flying knife system for cutting.
- Up and down Sealing wires for efficient temperature control.
- Human-machine interface for easy setting.

Specification

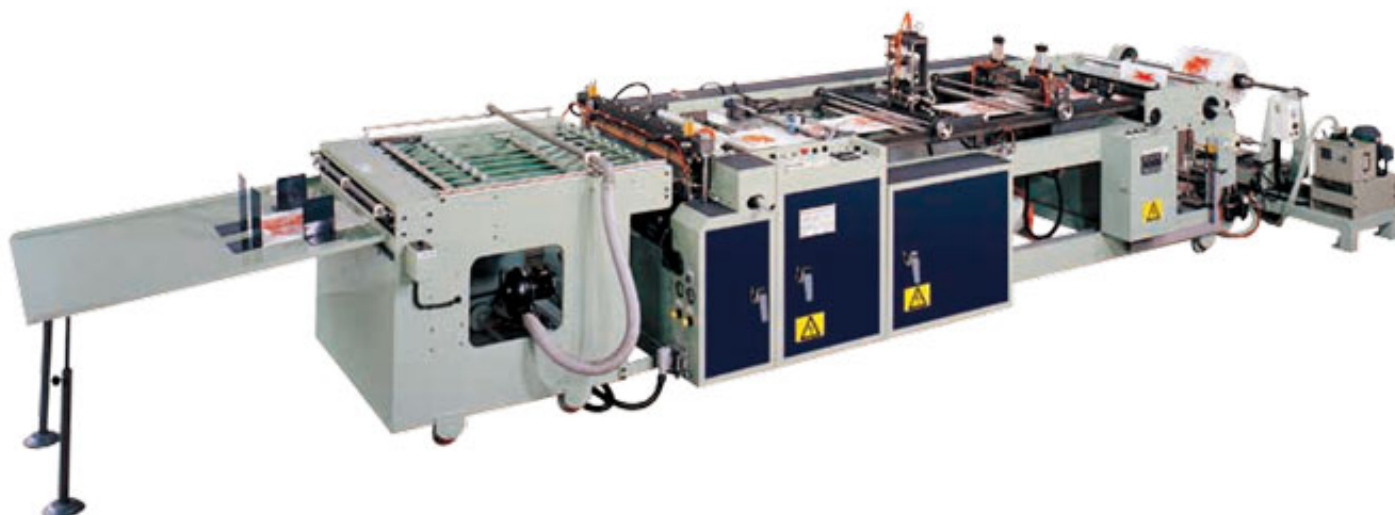
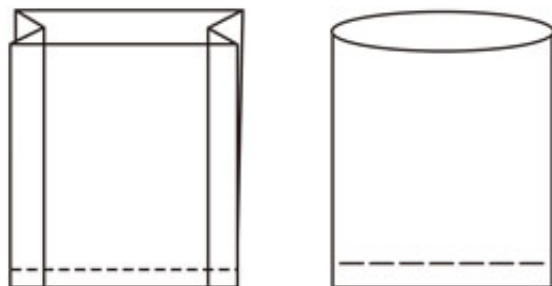
Model	Bag size		production speed	thickness	Heaters
	Width(mm)	Length(mm)			
LY-1400AF2	100mm-600mm Per lane	350mm-2500mm	Up to 80bags / per min / per lane	40-150micron 1 layer Total 4 layers	By heating wire

Model	Power required	Machine Dimensions			Machine Weight (kg)	Air compressor (not included)
		L(M)	W(M)	H(M)		
LY-1400AF2	8kw	7.2	2.3	1.4	2500	7.5HP

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

LY-650BF LY-800BF LY-1000BF

FREE-TENSION THICK BAG BOTTOM SEALING AND CUTTING MACHINE WITH 3 SERVO MOTORS.



Features

- Free-tension, heavy - duty bottom sealing bag making machine.
- Servo-driven feeding system with one set of photocell for printed bag.
- Servo-driven flying knife system for cutting.
- Servo-driven sealing bar for good quality of sealing.
- Human-machine interface for easy setting.

Specification

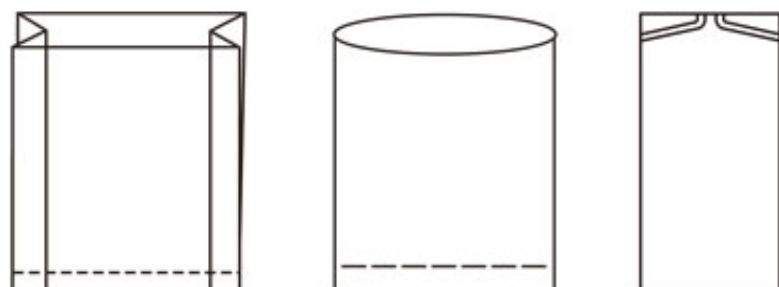
Model	Bag Size		Production Speed Cycles / Min	Thickness / 1 Sheet (m/m)	Heaters	Power Required
	Width (m/m)	Length (m/m)				
LY-650BF	650	1200	10-60	0.04-0.20	2.6KW x 2	6KW
LY-800BF	800	1200	10-60	0.04-0.20	2.6KW x 2	6.5KW
LY-1000BF	1000	1200	10-60	0.04-0.20	3KW x 2	7KW

Model	Machine dimensions			Machine Weight (kg)	Packing Size(M)	Gross Weight (kg)	Air compressor (Not included)
	L(M)	W(M)	H(M)				
LY-650BF	5.5	1.4	1.4	1500	3.0 x 1.6 x 1.5	1800	5HP
LY-800BF	5.5	1.5	1.4	1800	3.0 x 1.8 x 1.5	2100	5HP
LY-1000BF	5.5	2	1.4	2100	3.0 x 2.0 x 1.5	2400	5HP

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

LY-650B LY-800B LY-1000B

FULLY AUTOMATIC BOTTOM SEALING & CUTTING MACHINE



Features

- Fully automatic flat bottom sealing making machine.
- Servo-driven feeding system with one set of photocell for printed bag.
- Human-machine interface for easy setting.
- Hanger attachment and hot needles are optional for garment bag.

Specification

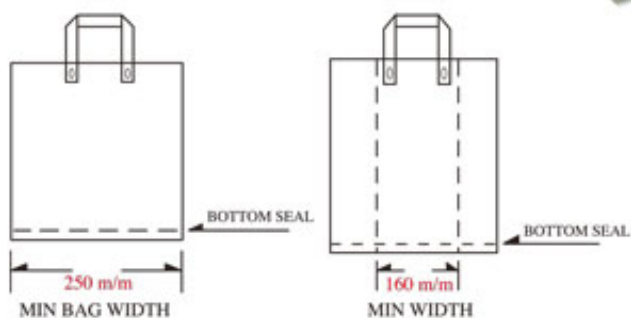
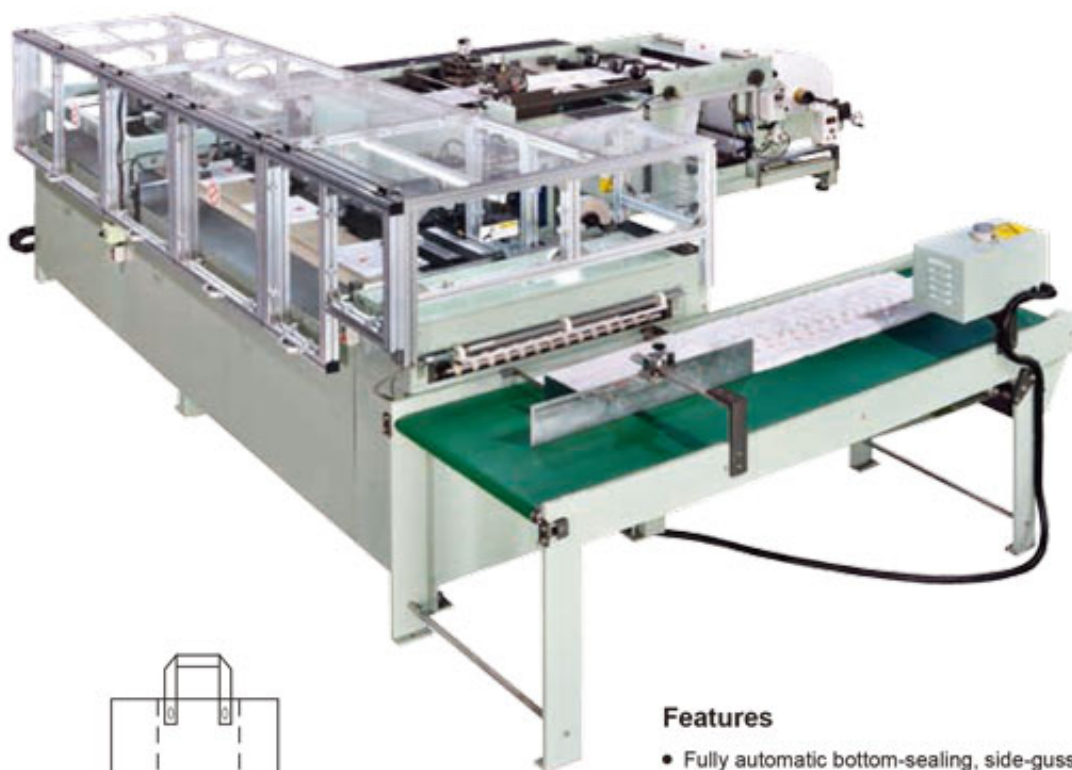
Model	Max. bag length	Max bag width	Material				Speed	Thickness of film	Heater capacity
LY-650B	1500mm	650mm	LLDPE	LDPE	PP	BOPP	60-120 pcs/min.	0.015-0.05 mm	2.6KW
LY-800B	1500mm	800mm	LLDPE	LDPE	PP	BOPP	60-120 pcs/min.	0.015-0.05 mm	2.6KW
LY-1000B	1500mm	1000mm	LLDPE	LDPE	PP	BOPP	60-120 pcs/min.	0.015-0.05 mm	3KW

Model	Main AC motor	Power required	Machine dimensions			Machine weight	Air compressor (Not included)
			L	W	H		
LY-650B	2 HP	6 KW	6M	1.45M	1.8M	1400 KG	5HP
LY-800B	2 HP	6 KW	6M	1.6M	1.8M	1600 KG	5HP
LY-1000B	2 HP	6.5 KW	6M	1.8M	1.8M	1800 KG	5HP

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

LY-800BL

FULLY AUTOMATIC BOTTOM-SEALED LOOP HANDLE BAG MAKING MACHINE WITH 3 SERVO MOTORS.



Features

- Fully automatic bottom-sealing, side-gusset soft-loop bag making machine.
- Servo-driven feeding system with one set of photocell for printed bag.
- Servo-driven flying knife system for cutting.
- Servo-driven conveyor system for soft-loop unit.
- Optional post gusseter is available.

Specification

Model	Bag length	Bag width	Material	Speed			Thickness of main film	Thickness of loop handle
LY-800BL	300-600 mm	250-600 mm	LDPE, LLDPE, HDPE	30-40 bags/min.			0.04-0.12 mm / 1 layer	0.18-0.25 mm / 1 layer
Model	Size of loop handle	Power required	Machine dimensions			Machine weight	Air compressor (Not included)	
			L	W	H			
LY-800BL	W: 30mm, L:360mm	7 kw	4.7M	4.7M	1.6M	3800 kgs.	5 HP	

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

LY-1200T

HIGH SPEED TRIANGLE FOLDING MACHINE



Features

- High speed triangle folding machine for PE,PP BOPP.
- Converting film from sheet to tubular.
- Auto-tension control system.
- Edge position control system.
- Bottom gusset device.
- Edge trimming and waste collecting unit.
- Auto-lifter for jumbo roll.

Specification

Model	Max. Film Width	DC Motor	Torque Motor	Bottom Gusset	Max. Production Speed / Min	For Folding	Max. reel dia.	
LY-1200T	1200mm	1HP	80kg/cm	up to 60mm	150M	BOPP OPP CPP	700mm	
Model	Max. reel Weight	Power Required	Machine Dimensions			Machine Weight (kg)	Packing Size(M) (2Pallets)	Gross Weight (kg)
			L(M)	W(M)	H(M)			
LY-1200T	200kgs	3kw	2.5	2.4	1.9	1000	2.5 x 2.2 x 2	1300

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

LY-1200HS

FULLY AUTOMATIC HOT SLITTING & SEALING MACHINE. (THIS MACHINE CONVERTS FROM SINGLE PE SHEET TO TUBULAR FILM)



Features

- Servo motor for rewinding unit.
- Line position control.
- Auto-tension control for unwinding stand.
- Auto-tension control for rewinding stand.
- Edge trimming and waste collecting unit.
- Air shaft for rewinding and unwinding
- Digital line speed display
- Digital meter-counter display

Specification

Model	Max.Film Width	Film Thickness	Material	Max. Reel Dia.	Max. Reel Weight
LY-1200HS	1200 mm	0.03-0.1 mm	LLDPE, LDPE, HDPE, CPP	700 mm	200kgs

Model	Power Required	Machine Dimensions			Machine weight (KG)	Packing Size (M)	Gross Weight (KG)
		L (M)	W (M)	H (M)			
LY-1200HS	4 kw	4.5	2.5	1.6	1300	3.7 x 2.3 x 1.8	1600

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

LY-800G

FULLY AUTOMATIC SIDE GUSSETS MAKING MACHINE.



Features

- Servo motor for rewinding unit.
- Auto-tension control for rewinding stand.
- Rotary-type unwind stand.
- Auto-lifter for jumbo roll.
- Side-gusseting unit.

Specification

Model	Diameter of Unwind stand	Diameter of Rewind stand	Range of side Gusseting	Roller Width	Max. Speed
LY-800G	100 cm	100 cm	3 cm - 12 cm	80 cm	150 M/per min

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

LY-650JD

FULLY AUTOMATIC PATCH DIAPER BAG MAKING MACHINE



perforation knife



patch film sealing unit

Features

- Servo-driven feeding system with one set of photocell for printed bag.
- Servo-driven flying knife system for cutting.
- Human-machine interface for easy setting.
- Patch film sealing unit.
- Heating type handle punch.
- Perforation knife for easy tearing
- Two sets dotted sealing knives for sealing the top of the diaper bag

Specification

Model	Bag Size		Output	Thickness of film (mm)
	length (mm)	width (mm)		
LY-650JD	200-750	130-500	10-60 bags/per min	0.04-0.14

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

LY-800DHL

FULLY AUTOMATIC DHL COURIER BAG MAKING MACHINE



Continuous sealers

Features

- Servo-driven feeding system with one set of photocell for printed bag.
- Human-machine interface for easy setting.
- Auto-lifter unwind stand with edge position control for jumbo roll.
- Continuous hot air sealing system for outer pocket.
- Triangle folding device.
- Self-adhesive tape applicator.
- Auto tension control.
- Other options are available depends on sample bag.

Specification

1	Bag length : 250-600mm	2	Bag width : 250-600mm
3	Output : 40-80 bags/per min	4	Thickness of film : 0.04-0.08mm
5	Material : PE	6	Heater : 2.6kw
7	Net Weight : 2500kg	8	Gross Weight : 3000kg
9	Machine dimension : (L):8.7M, (W):4M, (H):2M		
10	Packing sizes : Pallet No. 1 : (L) : 3.7M, (W) : 2.3M, (H) : 1.8M Pallet No. 2 : (L) : 5M, (W) : 2.3M, (H) : 2.1M		
11	Powder required : 8kw		
12	Air compressor(Not included) : 5HP		

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

LY-800HW

HIGH SPEED SIDE SEALING MACHINE WITH WICKETER



Features

- High speed wicket bag making machine.
- 2 sets of servo motors for feeding system.
- 2 sets of servo motors for punch position and indexing station alignment.
- 1 set of servo motor for indexing station position control.
- 6 or 8 vacuum arms depends on size of bag.
- Human-machine interface for easy setting.
- super heavy duty unwind stand with hydraulic auto-lifter and electric type EPC.
- Triangle folding device.



Specification

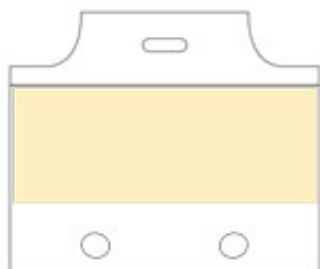
Model	Bag length	Bag width	Material	Speed	Thickness of film	Heater capacity
LY-800HW	300-650 mm	150-330 mm	LLDPE LDPE PP	200-300 bags/min.	0.02-0.07 mm	3KW x 2.

Model	Power required	Machine dimensions			Machine weight	Air compressor (Not included)	PP sealing knife (Not included)
		L	W	H			
LY-800HW	10 KW	8.5M	2.3M	3M	2500 KG	10 HP.	Option.

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

LY-1250EDW

FULLY AUTOMATIC SIDE-SEALED DIAPER BAG MAKING MACHINE WITH WICKETER



Features

- Fully automatic side sealing type diaper bag making machine with wicketer.
- 2 sets of servo motors for feeding system.
- 2 sets of servo motors for punch position and indexing station alignment.
- 1 set of servo motor for indexing station position control.
- 6 vacuum arms to collect finished bags.
- Human-machine interface for easy setting.
- Pneumatic type auto-lifter and EPC at unwind stand.
- Continuous hot-air sealing system handle film.
- Precision mold for handle punch



Specification

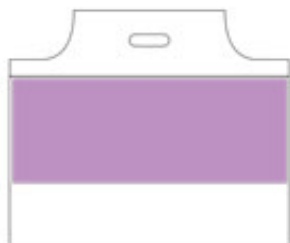
Model	Bag width	Bag length	Heater capacity	Power required	Output
LY-1250EDW	300-730 mm	350-900 mm	2.5KW x 2	13 KW	30-60 bags/min

Model	Machine dimensions			Machine weight	Air compressor (Not included)
	L	W	H		
LY-1250EDW	14.35M	5.85M	2.55M	5000 KG	10 HP.

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

LY-1250ED

FULLY AUTOMATIC SIDE-SEALED DIAPER BAG MAKING MACHINE



Main machine



Unwinders for two single sheet PE film

Features

- Fully automatic side sealing type diaper bag making machine.
- Servo-driven feeding system with one set of photocell for printed bag.
- Human-machine interface for easy setting.
- Pneumatic type auto-lifter and EPC at unwind stand.
- Continuous hot-air sealing system handle film.
- Hydraulic type EPC for wicket holes.
- Precision mold for handle punch.

Specification

Model	Bag Size		Output	Thickness of film (mm)
	width	length		
LY-1250ED	250-800 mm	250-800 mm	30-50 bags/per min	0.04-0.10

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

LY-1250DF

FULLY AUTOMATIC DRAW TAPE TYPE GARBAGE BAG MAKING MACHINE (BAG IS FOLDED IN 4 TIMES PIECE BY PIECE)

Bag before folding



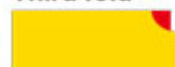
First fold



Second fold



Third fold



Fourth fold.



Features

- Fully automatic draw-tape type garbage bag making machine with 4-times folding unit.
- Servo-driven feeding system with one set of photocell for printed bag.
- Human-machine interface for easy setting.
- Piece by piece 4-times folding unit.

Specification

Model	Unwind Film width	Unwind Film diameter			Bag width	Bag length	Max. speed
LY-1250DF	1200 mm	1000 mm			1000 mm	1150 mm	35M/per min.
Model	Thickness	Machine dimensions			Power required	Machine weight	Air compressor (Not included)
		L	W	H			
LY-1250DF	0.02-0.05 mm	14M	3.3M	2.5M	12 KW	4500 KGS	10 HP.

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

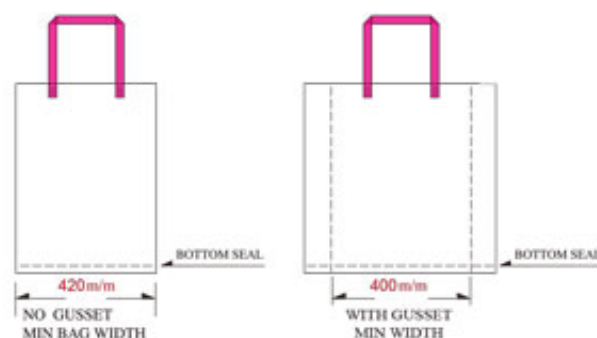
LY-700LH

SEMI-AUTOMATIC LONG LOOP HANDLE BAG MAKING MACHINE



Features

- Semi-automatic loop handle bag making machine.
- PLC motion control.
- Human-machine interface for easy setting



Specification

Model	Bag Size		Size of Loop Handle (m/m)	Production Speed	Thickness of Loop Handle (m/m)	Heaters
	Width (m/m)	Length (m/m)				
LY-700LH	420-800	800	W:30 L:700	15	0.18-0.25	300W x 4
Model	Power Required	Machine Dimensions			Machine Weight(KG)	Gross Weight(KG)
		L(M)	W(M)	H(M)		
LY-700LH	2kW	1.8	1.8	1.3	600	850

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.

LY-25LH

SEMI-AUTOMATIC LOOP HANDLE BAG MAKING MACHINE

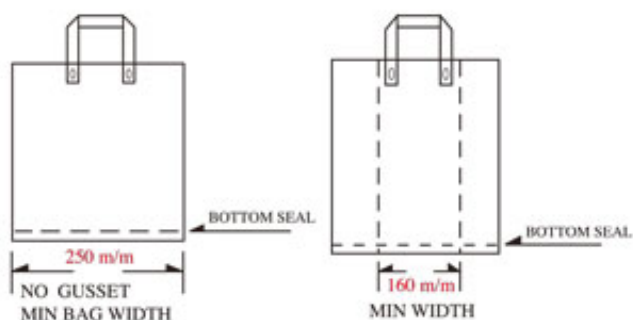


TAIWAN PATENT NO:147812

CHINA PATENT NO:ZL 94246709.4

Features

- Semi-automatic loop handle bag making machine.
- PLC motion control.
- Human-machine interface for easy setting



Specification

Model	Bag Size		Size of Loop Handle (m/m)	Production Speed	Thickness of Loop Handle (m/m)	Heaters
	Width (m/m)	Length (m/m)				
LY-25LH	250-800	800	W:30 L:360	20	0.18-0.25	300W x 4
Model	Power Required	Machine Dimensions			Size (M)	Gross Weight(KG)
		L(M)	W(M)	H(M)		
LY-25LH	2kW	1.5	1.8	1.3	1.3 x 1.3 x 1.4	550

Notes : due to continual research and improvement, mechanical specifications are subject to further revision without prior notice.



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