

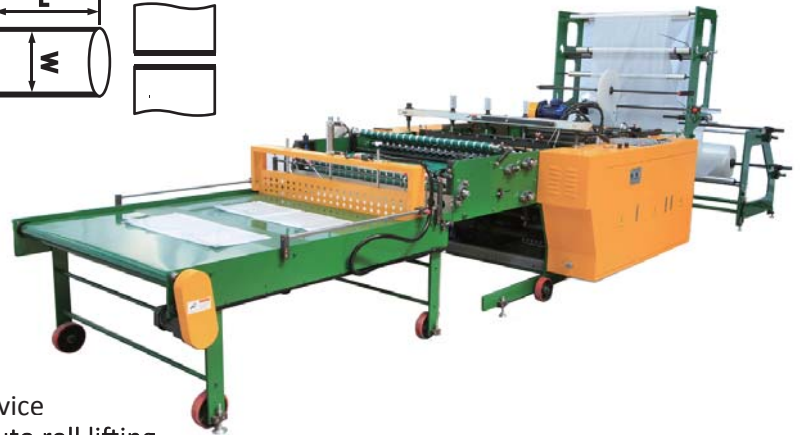
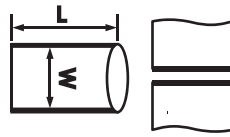
SB650 ~ SB1450 HIGH SPEED AUTOMATIC SIDE SEAL BAG MAKING MACHINE

Features:

- Photo Sensor is included.
- Speed is up to 200 cycles/min.
- Thick gauge machine frame to ensure the machine is steady in high speed operation.
- HMI User Friendly Touch Screen for Easy operation.

Optional Devices:

- Bottom Seal System.
- Adhesive Tape dispenser
- Punching device
- Heat Slitter
- Tri-Angle Folding device
- Motor Driven and auto roll lifting



Model	Suitable Material	Bag Width	Bag Length	Film Thickness	Max. Speed
SB650	HDPE, LDPE, LLDPE	25~550mm	25~650mm	HDPE: 0.008~0.04mm LDPE:0.012~0.1mm	200 cycles/min
SB750		80~700mm	80~750mm		
SB1000		80~900mm	80~1000mm		
SB1200		80~1100mm	80~1200mm		180 cycles/min
SB1450		80~1300mm	80~1450mm		

HD700 ~ HD2500 HEAVY GAUGE BOTTOM SEAL BAG MAKING MACHINE

Features:

- Durable saw cutting knife and tensionless sealing system is designed for large and thick film, even with gussets.
- HMI user friendly touch screen for easy operation.

Optional Devices:

- Bag Auto-Collecting Conveyor with Pile-Stacking System
- Jumbo Roller Un-Winding System
- Double Folding System
- Triple Folding System
- Motor Driven and auto roll lifting Unwind
- Cold Pin Holder and Punching Device



Model	Suitable Material	Max Bag Size (W x L)	Film Thickness	Max. Speed
HD700	HDPE, LDPE, LLDPE	700 x 2000mm	LDPE:0.01-0.4mm(Single Layer Gauge) Max. total layer thickness: 0.8mm HDPE:0.01-0.07mm(Single Layer Gauge)	100 cycles/min
HD900		900 x 2000mm		
HD1200		1200 x 2000mm		
HD1500		1500 x 3000mm		
HD1700		1700 x 3000mm		
HD1900		1900 x 3000mm		
HD2200		2200 x 4000mm		
HD2500		2500 x 4000mm		

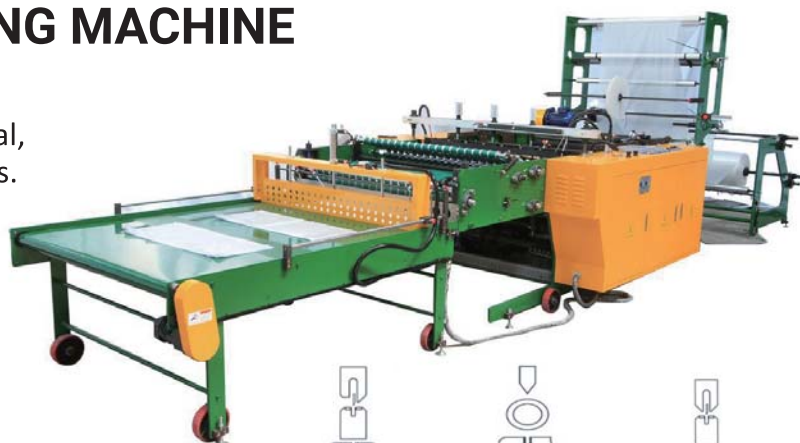
UV800~UV1200 UNIVERSAL BAG MAKING MACHINE

Features:

- This machine can produce bottom seal, double bottom seal and side seal bags.
- Cutting and sealing device can be quickly changed to produce a different bag.
- Speed up to 200 cycles/min.
- Advanced microprocessor able to change bag sizes very quickly.

Optional Devices:

- Ultrasonic wheel sealing device
- Patch handle device
- punching device
- chicken bag device
- terminal deceleration device
- reinforced seal device



Bottom Seal Unit



Side Seal Unit



Double Bottom Seal Unit

Model	Bag Width (mm)			Bag Length (mm)			Capacity (cycle/min)			Film Thickness
	Side Seal Bag	Bottom Seal Bag	Double Bottom Seal	Side Seal Bag	Bottom Seal Bag	Double Bottom Seal	Side Seal Bag	Bottom Seal Bag	Double Bottom Seal	
UV800	60~770	60~770	80~770	60~770	60~770	80~770	30~250	30~160	30~200	0.012~0.2mm
UV1000	60~770	60~1020	80~1020	60~1020	60~800	60~800				
UV1200	60~770	80~1220	80~1220	60~1220	60~800	80~800				

BS700E-4 ~ BS1000E-6 SINGLE & DOUBLE BOTTOM SEAL BAG MAKING MACHINE

Features:

- Sealing bar can be easily changeable to produce shopping bags and plain bags.
- Servo system ensures accurate bag cutting and sealing.
- With a sensor that controls film roll inputs guaranteeing perfect sealing line without tension
- Automatically stops when the film is empty or stuck.
- Printing sensors guarantee precision on printed bags.
- Automatic index table.
- Bottom silicon roller for better sealing.



Model	Max. Bag Size Line x Layer x W x L	Film Thickness	RPM
BS700E-4	1x2x680x1200mm 2x2x305x1200mm	0.008~0.15mm	30~160x4 cycle/min
BS800E-4	1x2x780x1200mm 2x2x355x1200mm		
BS1000E-4	1x2x980x1200mm 2x2x455x1200mm		
BS800E-6	1x2x780x1200mm 2x2x355x1200mm 3x2x220x1200mm		30~160x6 cycle/min
BS1000E-6	1x2x980x1200mm 2x2x455x1200mm 3x2x320x1200mm		