

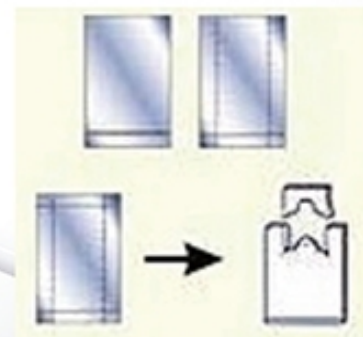
Servo Driven Multilane Bottom Seal and T-shirt Bag Making Machine

AP-800B4

AP-1000B4



APEX-PLAS®



- features:**
- ※ Max. capacity 140 pieces/each line.
 - ※ Fully digital control system with Human Machine Interface for data setting and showing.
 - ※ Sealing bar can be changed easily for T-shirt bag or plain bag
 - ※ Out-feed by servo system.
 - ※ Automatically stops for out of film, jam bags, temperature abnormal, safety....etc.
 - ※ Smart scissors adjustment design for the cutting knife, save your time and money.

- Option Equipment:**
1. Automatic table conveyor for stacks then move.
 2. Hot pin stack for T-shirt bag.
 3. Bottom silicon roller for sealing device, reduce the transfer resistance and increase sealing strength.
 4. 4 Lines small bag and 2 line big width bag In-feed roller system.
 5. More line equipment for 8 lines in line.



Double layer sealing knife with rubber roller



Hot pin stack device

Model	Bag Size(mm)			Capacity	main motor/servo motor/ feed motor/Heater	Power require/ Air require	Machinene size/ Weight(kg)	Packing size/ Loading container	Remark
	Line	line*layer*W*L	Total film thickneess	pcs/min*line					
AP-800B4	4	Max. 2x2x385x1200	0.008~0.2	30~140x4	1HP with gear/ AC 2~3KW*1/ DC 500W*2/ 2.2KW*2	3phase 7.0KW/ 0.4Mpa (4kg) and 150L/min	Length 4.0M Width 1.53M Height 2.0M/ NW. 1200kg GW. 1350kg	L 2.23MxW1.45MxH2.2M/ 20FT--4 sets 40FT--8 sets	8 lines need add optional device
	8	Max. 2x2x385x1200		30~120x8					
AP-1000B4	4	Max. 2x2x480x1200	0.008~0.2	30~140x4	1HP with gear / AC 2~3KW*1/ DC 500W*2 / 2.4KW*2	3phase 7.4KW/ 0.4Mpa (4kg) and 150L/min	Length 4.0M Width 1.73M Height 2.0M/ NW. 1300kg GW. 1450kg	L 2.23MxW1.45MxH2.2M/ 20FT--3 sets 40FT--7 sets	8 lines need add optional device
	8	Max. 4x2x2250x1200		30~120x8					



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