



This is a special design of practical type T-shirt bag making machine, operating in fully automatic system. This machine including inverter motor driven system in unwind unit, EPC control for duel line and finish product folding unit, providing the highest production speed and output.

- Special design servo-driven bag feeding is easy to operate.
- Equipped with multi auto alarms and automatic stop design.
- High efficiency production.
- The whole pile of bags has the "Rocking System", which would not make the 2 pcs of bags' sealing stick together.

SPECIFICATIONS:

Model	Bag S	ize	Max. Production	Line	Thickness of	Heaters	Power	Mac	hine Dime	nsions
	Width (mm)	Length (mm)	Speed (cycles/min)	Speed (m/min)	Film (mm)	(kw)	Required (kw)	L (m)	W (m)	H (m)
HM-800DT	max. 330 x 2	max. 700	max. 300	-	0.01~0.035	7	10	6.6	1.64	1.8
HM-1000DT	max. 430 x 2	max. 700	max. 300	-	0.01~0.035	8	11	6.6	1.85	1.8
HM-500TV	max. 450 x 1	max. 700	max. 300	-	0.008~0.035	5	7	6.5	1.1	1.5
HM-800TV	max. 330 x 2	max. 700	max. 300	-	0.008~0.035	7	10	6.5	1.64	1.5
HM-1000TV	max. 430 x 2	max. 700	max. 300	-	0.008~0.035	8	11	6.5	1.85	1.5
HM-500VV	max. 450 x 1	max. 700	max. 250	-	0.008~0.035	5	7	6.0	1.1	1.8
HM-800VV	max. 350 x 2	max. 700	max. 250	_	0.008~0.035	7	10	6.0	1.64	1.8
HM-1000VV	max. 450 x 2	max. 700	max. 250	-	0.008~0.035	8	11	6.0	1.85	1.8
HM-800JT	max. 320 x 2	max. 700	max. 220	100	0.008~0.035	8	10	7.0	1.64	1.8
HM-1000JT	max. 450 x 2	max. 700	max. 200	_	0.008~0.035	9	11	7.0	1.84	1.8

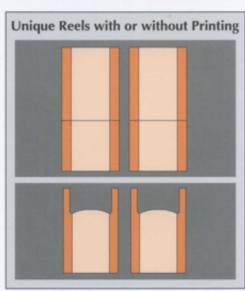
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Machine Weight (kg)	Gross Weight (kg)	Air Compressor (not included) (hp)		
2500	900	10		
2700	3100	10		
1800	2300	10		
2500	2900	10		
2700	3100	10		
1800	2300	7.5		
2500	2900	7.5		
2700	3100	7.5		
2800	3600	7.5		
3000	3800	7.5		





Automatic Air-Blowing Tension Control System (for TV, VV, JT series)

This design is running by fully automatic control system without any manual adjustment. Using the principle of non-tension of air system to let the film moving in stable direction.

The EPC Control System (for DT series)

Whenever the film roll is not feeding in order, it could be adjusted by EPC control unit and the film feeding will be corrected to the right position. This system will enhance the productivity of machine and there will provide one set of EPC for each line.







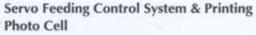






Sealing Knife "Turnover" Device

The Newly Designed Structure of Sealing Knife When clean the Sealing Knife, it can move the whole stack bags away, and the sealing knife can turn over for cleaning. To ensure the safety and keeps the maintenance easy. Meanwhile, the punch device driven by air cylinder.



The newly designed big monitor servo feeding control system can manage the "Set Up" data with high speed. The unique design printing bag control system enhance the productivity and easy to operate.

Inverter-motor Tension Control Unwinder

The plastic roll of this unwinder is driven by inverter motor, and it can automatically change the feeding speed based on the machine's speed requirement. This is suitable for the high speed production machine, and the max. plastic roll dia. is 1200 mm.





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