

TD-600ESC Top Seal Auto-Packaging Machine

(Touch Screen Control Panel, Stainless Steel, 10 feet In-Feed Conveyor)



** Features :

1. Ergonomic design, elegant and rational, simple yet sturdy construction.
2. Easy cleaning, suitable for retail store.
3. Wrapping speed can be adjust at customers' request.
4. Independent Back-sealed and End-sealed OMRON(Japanese Brand) temperature controller.
5. Install with Servo Motors
6. (All surfaces in contact with product and machine cover are SUS#304 stainless steel.
7. Independent End-sealed cutting position adjustment.
8. Easy to operate, packing size can be modified at customers' request.
9. Digital tachometer, which clearly shows the amount of the packaged products.
10. Automatic film Eye-Mark tracking system, reduce empty pack and film waste.
11. Color Touch Screen Operator Interface:
 - >>HMI touch screen can display current packing speed(ppm).
 - >>Automatic stop in the intended number.
 - >>Fault Display & Warning Message will be displayed if there is any operation error.

Specification:

Machine Dimensions	Length(cm)	532	Wide(cm)	109	Height(cm)	154
Machine Weight	Net Weight(N.W.Kg)	1650		Gross Weight(G.W.Kg)	1950	
Electronic Features	Voltage(V)	220V, 1-Phase		Main Motor (HP)	1 (DC)	
	Frequency (HZ)	50/60		Electric Heater (KW)	2.44KW 220V	
	Servo Motor	750W ×1 220VAC				
	Safety Device	Safety net opens electricity turn off and emergency buttons.				
Technical Features	Sealing Mode	Continuous sealing with heated crimp wheel and straight bar end seal				
	Sealing Structure	Adjustable rotating end seal bar Width 300mm				
	Sealing Style	Former, controls film & Heat melt				
	Feeding Method	In-feed conveyor		Discharge Method	Rubber belt conveyor	
	Sealing Sides	center sealing and two end-sealing				
	Packing Speed(bag/min)	10 - 80 ppm (Depending on packing size and material)				
	Max. Width of Packing Material (mm)				700	
	Min. and Max. Packing Length (mm)				200-400	
	Min. and Max. Packing Width (mm)				75 - 250	
Min. and Max. Packing Height (mm)				15 - 110		