

TD-V853L VFFS Packaging Machine for Liquid



TD-V853L VFFS Packaging Machine for Liquid uses servo-driven film roll. For 400cc within the liquid packaging, such as soup, soy sauce and so on.

Using Intermittent Sealing Structure, Operation of high stability, easy operation and maintenance.

Color touch screen operator interface, tracking automatically adjust depending on length of the bag packaging film printing position.

Parameter memory storage, 10 sets of products can be recorded.

Feature:

- HCI Smart Control panel
- Intermittent Sealing Structure
- Stainless steel Cover (Optional Device)
- Servo-Driven Film roll
- Collar Shape bag former
- Photo eye auto film tracking
- Touch screen 4 sets of temperature controller
- 10 sets of parameter memory storage
- Motor-driven in feed conveyor (Optional Device)
- Servo-Driven Dosing pump (Optional Device)

Specification:

Please state the following packing requirements before asking

- Single package weight (g, kg)
 Bag length and width (mm)
- Viscosity (Ex: ketchup, mayonnaise)
- Fluidity (Ex: water, oil, and fructose)
- Packaging temperature
- Provide photos or samples for reference

Packaging Samples:



Specification Table:

Specification	
Machine Dimensions	1160mm*755mm*1100mm(L*W*H)
Wrapping Speed	15-20 PPM (wrapping based on weight and film material)
length of the bag	50~240mm
Width of the bag	70~140mm
Max width of packing Material	150~300mm
Seal type	side seal
Voltage	220V 60Hz 1 phase
Servo motor	400W
Heater Power	side seal 500W*1 ; end seal 240W*2
Air compressor	0.6MPa, 500NL/min, Air compressor 2HP