

MD-FT100 High Speed Tea Bag Labeling Machine



The machine can achieve a variety of labeling types by adjusting the mechanical position and parameters, to achieve multiple uses by one machine, with easy adjustment. The bag labeling machine adopts a servo system combined with a cylinder driving mechanism, simple and easy to maintain and adjust. Full automatically complete functions with label delivery, label cutting, label sticking, film pulling, and film rewinding; automatically implement alarms for missing labels, no thread, no label, and no film.

Features

1. Special module structure for thread pulling with accurate moving.
2. Adopts cylinder sealing structure, can achieve multiple thread types.
3. Stable performance with 4 servos.
4. Servo film rewinding structure ensures enough rewinding tension.
5. Auto-matching for cylinder and servo motors without parameter adjustment Automatic alarms and shutdown for production and safety errors.
6. Using screw rod adjustment, easy to operate.

Parameters

Model	MD-FT100		
Measurement Method			
Production Efficiency	90~110 bags/min		
Inner Bag Size			
Packing Accuracy			
Power Supply	220V/50-60Hz	Air Consumption/Pressure	6-8bar/0.4m³/min
Machine Dimensions (L.W.H)		Machine Weight	