

Automatic Medical Sealer



Spray carbon steel



304 stainless steel

Features:

- * Auto-control function, continuous operation; substitution of manual sealing machine;
- * Microcomputer Temperature controller, accuracy ±1%, working temperature range 60~220°C;
- * Fast heating, 40 seconds required from room temperature to 180°C;
- * Adjustable fixed-force system, suitable for sealing paper-plastic bags, 3D paper-plastic bags and paper-paper bags;
- * Advanced flat ceramic heating components, high-temperature stability, long life expectancy and high heat efficiency.

Technical Parameters:

Model	MS100-L
Seal Speed	10m/min
Seal Width	12mm
Seal Margin	0~35mm adjustable
Display	LED screen
Machine Shell Material	Spray carbon steel(standard) or 304 stainless steel(optional)
Consumption	500W
Power Supply	AC110/220V±10%, 50/60Hz
External Size (W*D*H)	490*230*150mm
Packing Size (W*D*H)	570*360*240mm
Gross Weight	13kg

Printing Medical Sealer

Features:

- * Temperature controlled by a microcomputer, accuracy ±1%, working temperature range is 60~220°C;
- * Automatic fault detection and alarm;
- * Fast heating, 40 seconds required from room temperature to 180°C;
- * Automatic temperature reduction operated by a fan connected to temperature control system, reducing the waiting time;
- * Adjustable fixed-force system, suitable for sealing 3D paper-plastic bags and paper-plastic bags of any sickness;
- * Advanced flat ceramic heating components, high-temperature stability, long life expectancy and high heat efficiency.

MS101-PD



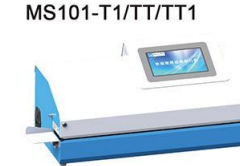
Spray carbon steel

MS101-T



Spray carbon steel

MS101-T1/TT/TT1



Spray carbon steel



304 stainless steel



304 stainless steel



304 stainless steel

Printing System Features:

- * Print function can be disabled or partially activated;
- * Sterilizing and expire date auto adjust; Automatic faults alarm display during working;
- * Adjustable character font and style, easy to print more information on narrower bags;
- * The system provides the required minimum width of the bag based on the content of print, easier for users to define the print content or select appropriate bag; Auto alarm when width is insufficient;
- * With sealing detection mode;

Technical Parameters:

Model	MS101-PD	MS101-T	MS101-T1	MS101-TT	MS101-TT1
Seal Speed	10m/min				
Seal Width	12mm				
Seal Margin	0~35mm adjustable				
Display	4.3" color LCD screen		7" color LCD touch screen		
Machine Shell Material	Spray carbon steel(standard) or 304 stainless steel(optional)				
Other Functions	/	/	Can write by hand, save query, U disk	Double line printing	Can write by hand, store query, U disk, double line printing
Consumption	500W				
Power Supply	AC110/220V±10%, 50/60Hz				
External Size (W*D*H)	560*260*220mm				
Packing Size (W*D*H)	670*360*340mm			720*360*340mm	
Gross Weight	19kg			22kg	