

Medical Sealer



Introduction:

It mainly meets the sealing of paper plastic packaging bags before sterilization of various medical items in hospitals, medical consumables production units or pharmaceutical factories, and meets the needs of high-temperature steam sterilization, low-temperature ethylene oxide, hydrogen peroxide plasma and radiation sterilization.

Features:

- * Medical sealing machine is used for paper-plastic bags and paper-plastic three-dimensional bags.
- * Continuous sealing method, not limited by bag width.
- * Fast speed, accurate temperature control, stable sealing quality, and counting function.
- * Fully automatic microcomputer temperature control, simple operation and reliable operation.
- * The sealing temperature can be set as needed.

Technical Parameters:

Model	MF-FK100
Sealing Speed	10m/min
Sealing Margin	0~35mm, adjustable
Sealing Width	12mm
Working Temperature	160-220°C
Temp. Control Precision	≤1%
Counting Range	1~9999
Power	500w
Power Supply	220V 50Hz
External Size	482*242*157mm
Net Weight	11kg
Packing Size	575*350*270mm
Gross Weight	12kg