Manual Medical Sealer

Features:

＊ Carbon steel spray-coated housing, aluminum alloy pressure plate, high temperature resistance, aging resistance, long service life.

＊ Equipped with a long pressing handle, more labor-saving.

＊ With temperature adjustment function, it can adapt to different packaging materials.

＊ With over-temperature protection function.

＊ Adopt high-quality alloy blades, cutting is smooth and flat.

＊ The effective sealing packaging bag width can reach 280mm.

Technical Parameters:

Model	MS-H1
Shell Material	Carbon steel spray
Accessories Material	Aluminum alloy, 304 stainless steel
Heat Sealing Temperature	60～220℃, can be adjustable
Seal Width	10mm
Seal Method	Manual pressing
Input Power	300W
External Size	370*300*130mm
Power Supply	Standard: 220V 50/60Hz, optional: 110V 50/60Hz
Net Weight	5.0kg
Packing Size	440*390*170mm
Gross Weight	6kg

Automatic Medical Sealer

MS-10

MS-30P

Features:

＊ Automatic fast continuous heat sealing technology is adopted to improve the packaging efficiency

＊ High temperature ceramic plate is adopted, which heats up quickly, heats evenly, can be dry-burned, and has a long service life

＊ Intelligent temperature control temperature is adjustable from room temperature to 220℃, and the working temperature is accurately controlled by ±1℃

＊ It has a fault prompt function, which can monitor the operation of the machine in real time during operation

＊ The floating constant pressure pressing system design is suitable for the sealing needs of high and low temperature sterilization packaging bags, paper-plastic three-dimensional bags and paper-paper bags

＊ Printing function for model MS-30P

Technical Parameters:

Model	MS-10	MS-30P
Shell Material	Casing carbon steel spray-coated	Casing carbon steel spray-coated
Accessory Material	Aluminum alloy, 304 stainless steel	Aluminum alloy, 304 stainless steel
Heat Sealing Temperature	RT~220℃, can be adjustable	RT~220℃, can be adjustable
Sealing Width	12mm	12mm
Sealing Speed	≥10m/min	≥10m/min
Sealing Margin	0～40mm	0～40mm
Screen	Digital tube display	7-inch color touch screen
Control System	/	Industrial system
Printing System	/	Printing module can be ejected from the side to replace the ink cartridge
Printing Mode	/	Needle type, single line
Information Export	/	USB
Input Power	400W	400W
Power Supply	Standard: 220V 50/60Hz, optional: 110V 50/60Hz	
External Size	540*240*188mm	540*240*188mm
Net Weight	11kg	11kg
Packing Size	625*325*270mm	625*325*270mm
Gross Weight	15kg	16kg