

Portable High Pressure Laboratory Autoclave Steam Sterilizer For Lab Use

Item Number: KT-P02



Introduction

Portable autoclave sterilization pressure is a device that uses pressure saturated steam to quickly and effectively sterilize items.

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Model	Three-valve reinforced			KTM-B Automatic & KTM-C Automatic			
Product number	KTM-12B	KTM-18B	KTM-24B	KMT-8B/C	KMT-12B/C	KMT-18B/C	KMT-24B/C
Volume	12L	18L	24L	8L	12L	18L	24L
Frequency	50±1			50			
Power	2±10%KW			2KW			
input power	AC(220±22)V			220V			
Rated operating temperature	126°C						
Fixed work stress	0.142Mpa						
Net weight	12Kg	13.5Kg	14.7Kg	9Kg	10.5Kg	12Kg	14Kg

Model	KTM-8A	KTM-18A	KTM-24A
Input power	220V/50HZ		
Power	1KW	2KW	2KW
Display method	Pressure gauge		
Volume	8L	18L	24L
Maximum working temperature	126~128°C		
Fixed work stress	0.145~0.165Mpa		
Inner barrel thickness	0.52mm		
Heating method	Coal and electricity		
Sterilization chamber size	φ240×120mm	φ280×235mm	φ280×340mm

Model	KMT-18B	KMT-24B	KMT-18C	KMT-24C
Input power	220V/50HZ			
Power	2KW			
Display method	Pressure gauge		Pressure gauge/digital display	
Volume	18L	24L	18L	24L

Maximum working temperature	126~128°C
Fixed work stress	0.145~0.165Mpa
Inner barrel thickness	0.52mm
Heating method	Electric heating
Sterilization chamber size	φ280×235mm φ280×340mm φ280×235mm φ280×340mm