

Portable Autoclave



Range of Application:
 It's desk-top autoclave sterilizer which is designed for the hospital, clinic, lab, etc.
 It's mostly suitable for sterilizing of surgical, dental instruments, glassware, culture medium and biological dressing, food and goods, etc.

Features:

- * Easy to operate, safe and reliable.
- * Self-expanding sealing ring has good sealing performance and can effectively prevent steam leakage.
- * Over-temperature and over-pressure automatic protection.
- * Immersion electric heating tube, high thermal efficiency, durable stainless steel tube.
- * Double groove pressure gauge, double temperature and pressure scale, clear indication, convenient observation and reliable performance.
- * Equipped with a water level gauge, if the water level is too low, it will automatically stop heating (anti-dry type).
- * Electric heating or liquefied petroleum gas heating (dual-use type).
- * With self-adjustment function, temperature and time can be adjusted by itself, automatically stop heating and alarm function after sterilization (timing control type).

Technical Parameters:

Model	BKM-P18III	BKM-P24III	BKM-P18II	BKM-P24II	BKM-P18I	BKM-P24I
Type	Timing control type		Anti-dry type		Dual-use Type	
Capacity	18L	24L	18L	24L	18L	24L
Chamber Size(mm)	Φ260*270	Φ260*380	Φ260*270	Φ260*380	Φ280*240	φ280*350
Time Setting	0~99 min		NO			
Temperature Setting	126℃					
Consumption	2KW					
Power Supply	Standard: 220V 50Hz; Optional: 110V 60Hz (Internal transformer)					
Working Pressure	0.142MPa					
Packing Size(W*D*H)mm	400*400*670	400*400*770	400*400*670	400*400*770	400*400*430	400*400*530
Gross Weight(kg)	16.5	17.5	16.5	17.5	16	17

Hot Air Sterilizer



Application:
 Hot air sterilizer is used to sterilize small surgical instrument, glass, petri dishes etc.
 This device is suitable for medical and veterinary clinics, hospitals, pharmacies, health care centers, and laboratories.

Features:

- * Inner door without glass, outer door with observation window, back inlet and outlet.
- * Intelligent microcomputer P.I.D temperature controller, accurate temperature control.
- * Stainless steel tube circular heater.
- * The inner box adopts circular arc structure design, and the movable partition can be pulled.

Technical Parameters:

Model	HAS-T50I	HAS-T70I	HAS-T105I	HAS-T200I
Capacity	48L	80L	105L	180L
Temp. Range	RT+10~250℃			
Temp. Precision	0.1℃			
Temp. Fluctuation	±1℃			
Timing Range	0~9999min			
Shelves No.	2 pcs			
Consumption	1000W	1500W	1600W	2450W
Power Supply	AC220V 50Hz(Standard); 110V 60Hz(Optional)			
Internal Size(W*D*H) mm	419*332*348	450*397*450	550*348*550	602*498*602
External Size(W*D*H) mm	728*595*532	750*680*635	850*620*735	900*775*785
Package Size(W*D*H) mm	810*640*720	840*720*820	940*630*920	990*820*1020
Gross Weight(kg)	60	80	115	145