

Portable Autoclave



Dual-use Type

Anti-dry Type

Timing Control Type

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).
- * Two safety valves keep double safety (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			
Rated Temperature	126°C					
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



Applications:

It is used to sterilize items not affected by high temperature, such as glassware, porcelain, gelatin sponge, liquid paraffin, vaseline, ointment, various powders and metal surgical instruments.

Features:

- * The maximum temperature can reach 250 degrees Celsius to maintain the disinfection effect.
- * Precise temperature control design can accurately reach the set disinfecting temperature to ensure that the temperature does not drop.
- * It has an observable perspective window to observe the situation of the disinfected items at any time.
- * Timing system, hands free, more convenient to use.

Technical Parameters:

Model	BJPX-SH23	BJPX-SH55	BJPX-SH88	BJPX-SH105	BJPX-SH140	BJPX-SH200
Capacity(L)	23	55	88	105	140	200
Power(W)	600	1000	1200	1500	2000	2300
Temp. Control Way	PT100					
Temp. Control Range	RT+10--250°C					
Temp. Fluctuation	±3°C					
Temp. Uniformity	±5°C					
Timing Range	0-9999min/h					
Shelf	2pcs					
Ambient Temp.	5-40°C					
Power Supply	Standard: 220V 50/60Hz, optional: 110V 50/60Hz					
Chamber Size(mm)	256*263*314	356*340*414	433*363*470	435*457*500	604*463*558	605*491*658
External Size(mm)	583*393*486	683*494*586	781*482*642	781*593*670	881*594*730	931*644*802
Packing Size(mm)	675*522*646	775*622*746	873*622*801	873*722*830	973*722*890	1023*722*990
Gross Weight(kg)	40	53	65	78	90	105