

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					
Ambient Temp.	5-40°C					
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