

Drying and storage cabinet (disinfection)



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Description

- Drying preservation: utensils drying preservation cabinet (disinfection) one machine multi-functional, drying and long-term preservation at the same time, reasonable design, small space, to provide users with a more convenient experience.
- High efficiency far infrared heating: high efficiency far infrared heating tube or light wave disinfection tube has low power consumption, 75% electricity saving than electrothermal disinfection., Safety and energy saving. High heating speed and high efficiency, suitable for all glassware (including glassware with scale), no leakage and spontaneous combustion risk.
- Multi-type layer frame design: the number of partition layer is optional, the layer frame spacing is adjustable, high space utilization, a variety of layer frame, including deep basket, shallow basket, mesh plate (3cm, 5cm, 7cm, 10cm a variety of specifications), suitable for the storage of various sizes and shapes of glass
- Special for drying utensils: the product is designed to dry all kinds of vessels, the highest temperature of 135 / 150 C, can withstand high temperature more than 80℃ of vessels can be used, such as high temperature glass quartz, high temperature metal, high temperature nonmetal mainly ceramics, graphite, high temperature plastic and other laboratory vessels.

Description

- Protection function: dual temperature control probe, give you dual protection, use more assured.
- Dust proof design: Using fully tempered glass transparent visual glass window, while maintaining the internal positive pressure, effectively prevent external dust entry, making it very suitable for long-term storage of glassware.

Advantage

- 360 high temperature hot air cycle + infrared light wave sterilization, more thorough disinfection ;
- The whole machine is made of high quality national standard stainless steel plate, the equipment liner sus304 stainless steel; the frame / basket is made of 316L stainless steel, which greatly reduces the corrosion rate of the box ;
- Dual temperature control probe, give you dual protection, use more assured, temperature control range of RT+5℃ ~ 125℃ ;
- Intelligent control panel, technology fashion, simple to operate ;
- The overall stretch of the box bottom, beautiful, easy to clean ;
- Large glass can see the window, so that disinfection visible, convenient access and dustproof effect ;
- Cyclopentane foaming, high efficiency of heat preservation, more energy saving ;
- Full stainless steel load-bearing adjustment foot, adjustable high and low function ;
- With ergonomic integrated slender handle, easy to open and close ;

Specification

Model	DQB360	DQB360P	DQB720	DQB720P
Reference volume (L)	360	360	720	720
Product specifications	Single door	Single door	Double door	Double door
Interior dimensions (mm)	578×420×1380	578×420×1380	578(×2)×420×1380	578(×2)×420×1380
Exterior dimensions (mm)	650×710×1970	650×710×1970	1310×710×1970	1305×710×1970
Power (KW)	2.4	2.4	4.8	4.8
Temperature control range	RT+5℃ ~ 125℃	RT+5℃ ~ 150℃	RT+5℃ ~ 125℃	RT+5℃ ~ 150℃
Power type (V/Hz)	220/50	220/50	220/50	220/50
Exterior packaging dimensions (mm)	700×670×2010	700×670×2010	1350×670×2010	1350×670×2010
Net weight (kg)	75	80	135	145
Gross weight (kg)	80	85	145	155