



PH Series Oven/Incubator(dual-use)

【Uses outlined】

A new generation of a series of dry PH / Training dual-use boxes, collection companies for many years production experience, the introduction and assimilation of advanced technology, With high quality, reliable and secure features, Fans using forced convection New Gaosao/Training dual-use boxes, in the tertiary sector, research and production enterprises have direct help and provide a reliable guarantee.

【Characteristics】

- ◎ With mirror surface in stainless steel, Foursquare semicircle transition, shelf support handling freely easy for cleaning in the Oven.
- ◎ Adopt Advanced PID fuzzy logic controller, fast to set value accuracy and stable in operation. (Lcd controller display Optional Parts)
- ◎ Fans forced convection design. Keep air in the indoor temperature has a good homogeneity
- ◎ By silica sealing strip and double glass door window, observe convenient.



【PH Series Oven/Incubator(dual-use)Techinal Data】

Type	PH-9013A(S)	PH-9023A(S)	PH-9053A(S)	PH-9123A(S)	PH-9203A(S)
Power	220V 50HZ				
Temperature range	a, As Incubator : RT+5~80°C ; b, As Oven : 80~200°C				
Temperatur econtrol	0.1°C				
Temperature fluctuation	a, ±0.5°C ; b, ±1°C				
Follow-up alarm	+5°C				
Input power	500W	500W	800W	1500W	2000W
Working Chamber(mm)	250×250×250	300×300×275	410×370×345	554×370×523	600×550×600
Overall Size(mm)	530×406×390	580×456×415	695×526×485	835×526×665	880×706×740

Note: The studios are excellent corrosion resistance of stainless steel manufacturing quality. According to user needs of different specifications can be customized with a computer program automatically when the temperature and humidity controlled chamber. Ambient Temperature: 20C. (A) stand for Galvanized Inner Chamber. (As) Stand for Mirror Stainless steel inner Chamber.