

GRF series Dry heat sterilizer

(Hot air sterilizer)



Application range

This equipment is used for drying, baking and disinfection in industrial and mining enterprises, chemical laboratory, R&D institution, etc.

Structure Characteristics:

Outer Shell Material: Cold-rolled steel sheet surface spray

Inner Material: SUS304 Stainless steel

Microprocessor PID temperature control, accurate and reliable

Timing range: 0-9999min

Parameters auto saving system and automatic start after power interruption

Inner round cornered design, convenient to clean

Shelves adjusted easily and flexibly

Inlet and outlet at back side

Outer observation window and no glass inner door

Stainless steel tube heater

Optional device:

RS485 communication serial port

Micro pinhole printer

RS485 to USB Transfer interface

Model Specifications

Website: www.hqs-vetcare.com

Add: Room 402, Unit 6, Building 27, Pingchou District 2, Jiangdong Street,
Yiwu, Jinhua, Zhejiang Province

Model	GRF-9023 A	GRF-90 53A	GRF-907 3A	GRF-912 3A	GRF-9203 A
Temperature Range	Room Temperature +10 ° C -250 ° C				
Temperature Fluctuation	±1℃				
Temperature Uniformity	≤Max working temperature ±2.5%				
Inner Cyclic Mode	Forced convection				
Alarm Type	Over temperature alarm, Timing alarm and Temperature probe damage alarm				
Temperature Controller	LCD display and P.I.D. temperature controller				
Work Room Dimension WxDxH (cm)	30*30*28	42*37*35	45*45*45	55*36*55	60*55*64.5
Capacity(L)	25	54	91	108	212
Outline Dimension WxDxH (cm)	58*50*45	71*56*53	74*64*63	83*61*72	88*74*82
Shelves	2	2	2	2	2
Rated Power (W)	650	1000	1500	1600	2450
Power	1Φ 220V 50Hz				