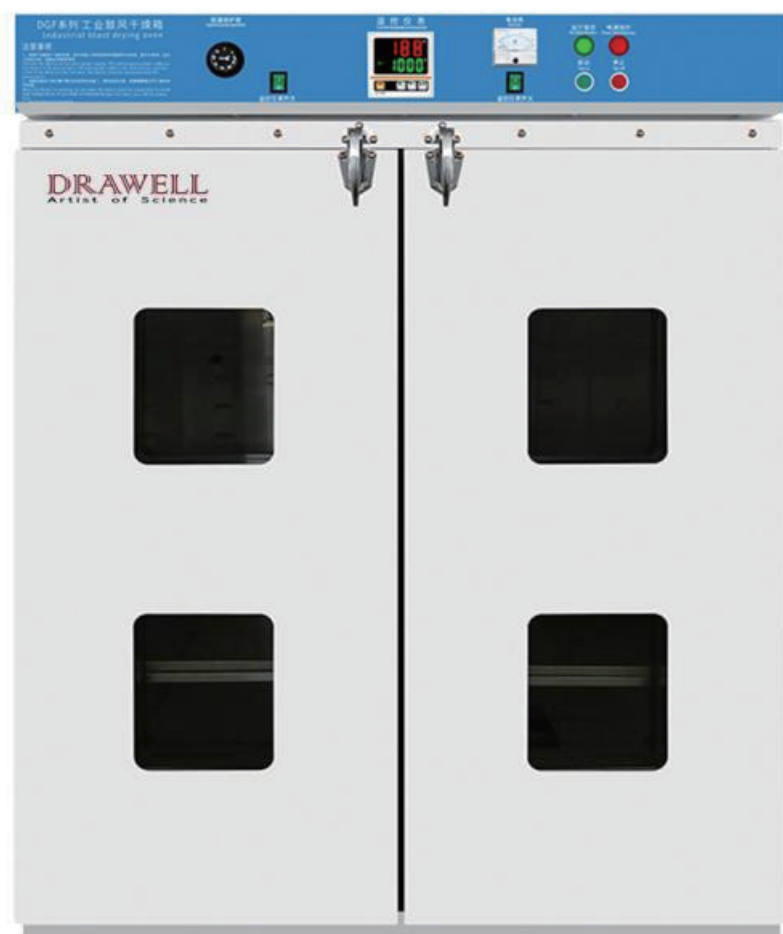


DGF-1200A/B/C

Industrial Forced-Air Drying Oven

Features

- The shell is made of high-quality galvanized sheet, and its surface is treated by electrostatic spraying technology. The design is elegant and practical, with excellent corrosion resistance and durability.
- The workshop uses galvanized sheet or high-quality stainless steel to process and shape the wells. These wells have undergone anti-corrosion treatment. The height of the plates can be adjusted, and the four corners are in semi-circular arcs, which is convenient for cleaning.
- The back heating system is safe and reliable, occupies a small space, and is an ideal choice for processing and manufacturing as well as experiments in factory workshops.
- The all-round three-dimensional forced air supply technology ensures uniform and consistent temperature throughout the working area.
- Double-layer tempered glass observation window, with adjustable height of the internal shelf, providing clear observation and convenient use;
- Microcomputer intelligent digital temperature control instrument, equipped with an over-temperature protector, ensuring no overshoot in temperature. It also has functions such as timing and over-temperature alarm.
- One-click start/stop function, equipped with power indicator light, operation status indicator light and current output indicator, ensuring the safe and reliable operation of the equipment.
- Excellent heat insulation design enables long-term operation at high temperatures, with a long service life. It is green, energy-saving and environmentally friendly.
- The product is equipped with high-temperature-resistant silicone sealing strips, combined with a lock-type adjustable door lock. This ensures excellent sealing performance and prevents heat loss.



Specifications

Model	DGF-1200A	DGF-1200B	DGF-1200C
Volume	1200L		
Rated power supply	220V 50HZ		
Temperature control range	RT+10°C-300°C		
Humidity resolution	0.1		
Humidity fluctuation degree	±1°C(at 100°C)		
Temperature distribution accuracy	±3%		
Inner liner material	Galvanized inner liner	201 stainless steel inner liner	304 stainless steel inner liner
Shell material	Galvanized sheet (surface electrostatically sprayed)		
Insulation layer	Ceramic fibers		
Heater	Stainless steel heating tube		
Rated power	9000W		
Number of fans	Four (back)		
Exhaust hole (test hole)	φ35mm (top) 2 pieces		
Control Panel	LCD		
Humidity sensor	PT100		
Timer function	0-9999min		
Operating mode	Fixed-value operation, timed operation, automatic stop		
Inner liner dimensions (mm)	1000×1000×1200		
Dimensions (mm)	1235×1160×1580		
Standard/Maximum Spacer	2/11		
Separator spacing	80mm		
Supporting plate	30kg		
Gross weight	380kg		