

Drying Oven

Summary of use:

It applies in drying, curing, was-melting, solidifying and sterilizing of the fields of colleges or universities, industrial mining enterprise, medicine and health and scientific research etc.

Characteristics:

1. The case is made of high quality cold-rolled steel plate and the electrostatic spraying on the surface. It has new appearance. It is durable.
2. The working room adopts high quality stainless steel plate or cold-rolled galvanized steel sheet with the advantages of high temperature resistance, corrosion resistant and no dark smoke.
3. It has reasonable forced ventilation and circulation or natural convection structure. The internal of working room has uniform temperature.
4. Movable pull net stand could increase store space of articles interior.
5. Double-layer tempering glass observation window in the middle of the door is easy for observing the heating situation in the working room at any time.
6. Electric control: the use of advanced non-contact circuits, with no noise, high reliability characteristics. Microcomputer intelligent temperature control instrument, a temperature control accuracy, stability, good performance, limit alarm, automatic power-off and so on.



101-0/1/2



101-3

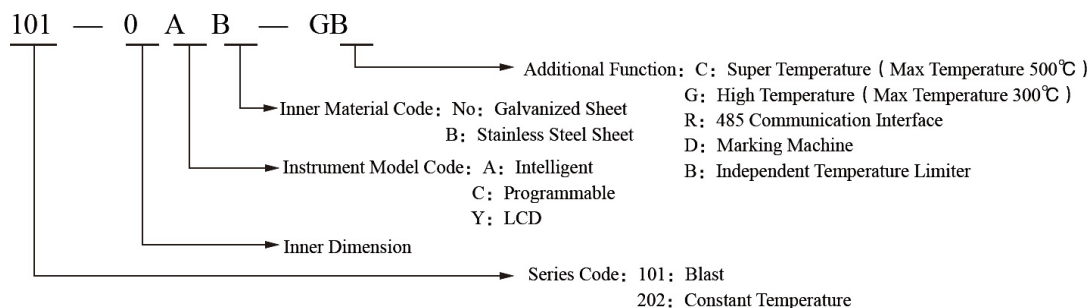


101-4



202-0/1/2

Selection Help:



Major technical parameters:

Model No.	(With fan)	101-0	101-1	101-2	101-3	101-4
	(Without fan)	202-0	202-1	202-2	202-3	
Voltage (V)	AC110V 60Hz/AC220V 50Hz			AC220V 50Hz/AC380V 50Hz		
Tem.variation (°C)	R.T +10 ~ 250			R.T +10-300		
Tem.fluctuation (°C)	±1					
Power (KW)	1.2	2	2.4	4	6	
Cubage (L)	43	71	136	225	640	
Working room size (H×W×D) mm	350×350×350	450×450×350	550×550×450	750×600×500	1000×800×800	
Overall dimension (H×W×D) mm	560×500×650	655×500×750	765×600×850	1075×710×975	1290×1010×1230	
Shelf Load (kg)	20 (Standard Configuration 2)	16 (Standard Configuration 2)	14 (Standard Configuration 2)	16 (Standard Configuration 2)	30 (Standard Configuration 2)	
Maximum Number of Shelves (pc)	6	7	8	4	5	
Minimum spacing of shelf (mm)	40	50		135		
NW / GW (kg)	39.5 / 41	49 / 52	55 / 59	106 / 120	193 / 230	