

Electric Heating Blast Drying Oven

KASONTTEST®



Application:

This product is suitable for use in industrial and mining enterprises, medical and health, and scientific research units for drying, baking, wax melting, sterilization, and solidification.

Features:

- The outer shell of the box is made of high-quality steel plate, with surface electrostatic spraying process, beautiful and novel appearance.

- The box door is equipped with an observation window, so you can observe the heating status of items in the studio at any time.
- Adopts microcomputer PID temperature controller with over-temperature alarm, over-temperature protection, digital display, and timing function to ensure accurate and reliable temperature control.
- The hot air circulation system consists of a fan that can operate continuously at high temperatures (suitable for blast drying ovens) and suitable air ducts to improve the uniformity of temperature in the working room.
- Using new silicone rubber sealing strip, it can operate at high temperature for a long time, has a long service life and is easy to replace.
- The exhaust volume in the box can be adjusted.

Main technical specifications

Model	101-00A 101-00AB	101-0A 101-0AB	101-1A 101-1AB	101-1A 101-1AB	101-3A 101-3AB	101-4A 101-4AB
Working voltage(V)	AC220V 50Hz					AC380V 50Hz
Rated power (KW)	0.8	1.6	1.8	2.6	3	6
Temperature fluctuation (°C)	±1					
Temperature control range (°C)	RT+5~300					
Sensor	K type					
Studio size (mm) (D *W* H)	250*300*250	350*350*350	350*450*450	450*550*550	500*600*750	800*800*1000
Overall dimensions (mm) (D *W* H)	375*590*465	475*630*565	475*730*665	575*830*765	625*880*915	1135*930*1300
Partition layer number	3	5	7	9	12	17
Number of partitions	2					

Partition load bearing (kg)	15					
Content volume (L)	19	43	71	136	225	640
Net weight(kg)	27	33	47	92	97	335
Gross weight (kg)	32	39	56	105	107	380

Note: B means the studio material is stainless steel

FOCUS IN MATERIAL TEST

KASONTTEST®

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