

202 Series Horizontal Drying Oven

- ❖ Suitable for drying, baking, and heat treatment of items in laboratories at colleges and universities, industrial and mining enterprises, medical and health institutions, scientific research institutes.

Characteristics:

- 🔧 Horizontal air type, high space utilization and good temperature uniformity.



Technical Parameters:

Model	F202-A	F202-0A	F202-1A	F202-2A	F202-3A	F202-4A
	F202-AB	F202-0AB	F202-1AB	F202-2AB	F202-3AB	F202-4AB
Cycle Mode	Natural Convection					
Temperature Range	RT+5-300℃					
Temperature Resolution	1℃					
Temperature Fluctuations	±1℃					
Temperature Uniformity	±1℃					
Volume	15L	50L	70L	136L	210L	504L
Power(KW)	0.6	1	1.5	2	3	4
Timer	0-999 min (Hour selection)					
Display	LED display					
Temperature Controller	Digital PID Controller					
Exhaust Port	Φ40mm (Test Hole)					
Inner Chamber	A: Galvanized Sheet; AB: Stainless Steel					
Outer Shell	Cold-rolled steel enclosure with powder-coated surface					
Heater	Stainless steel heating tube					
Additional Function	Temperature deviation correction, Temperature control auto-tuning					
Alarm	Over temperature audible and visual alarm					
Optional	32-Segment LCD					
Temperature Sensor	K type					
Standard Shelf No.	2					
Inner Chamber Size(mm)	250×250×250	350×360×400	350×450×450	450×550×550	500×600×700	700×800×900
Exterior Size(mm)	400×530×390	500×640×600	500×740×600	600×840×700	660×900×860	900×1200×980
NW/GW (Kg)	15/16	32/35	36/38	62/65	66/70	140/150
Power Supply	220V/50Hz					220V/380V 50Hz
Working Environment Temp.	5-50℃					