

Cooling Incubator

It is widely applied in the storage of culture medium, serum, medicine and for environmental experiment.

Features:

- * LCD display controller.
- * Microprocessor PID temperature control:
accurate and reliable. Polished stainless steel chamber.
- * Round angle structure, easy to clean.
Universal castors for easy movement.
- * CFC-free environment friendly refrigerant.

Safety Function:

- * Temperature protection threshold value can be set.
- * Auto-off protection and alarm for abnormal situation.
- * Parameters can be saved automatically when power offer or system error.



Technical Parameters:

Model	KLKO150/L/A/B	KLKO200/L/A/B	KLKO250/L/A/B	KLKO300/L/A/B	KLKO400/L/A/B
Capacity	150L	200L	250L	300L	400L
Temp. Range	L: -10~65°C, A: -20~65°C B: -40~65°C				
Temp. Fluctuation	Heating status: ±0.5 °C Cooling status: ±1 °C				
Temp. Uniformity	0.1 °C				
Time Range	0~9999min				
Refrigerant	R134a (CFC free, eco-friendly)				
Shelves	2				
Power Supply	AC 220V, 50Hz				
Room Temp.	5~35°C				
Consumption	1500W	1750W	2000W	2500W	3000W
Internal Size(mm)	450*420*850	450*450*1000	480*490*1070	520*500*1170	580*540*1270
External Size(mm)	590*590*1380	590*640*1520	620*680*1590	660*690*1690	720*740*1790
Package Size(mm)	740*760*1550	740*790*1700	780*930*2000	810*840*1870	870*880*1970
Gross Weight(kg)	120	140	150	160	175