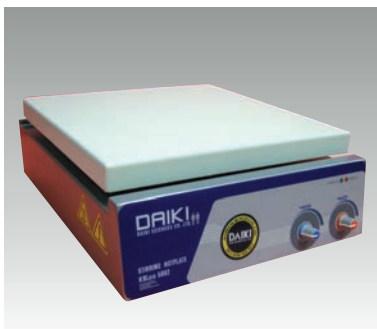




STIRRING HOTPLATE



KBLee 5001



KBLee 5002

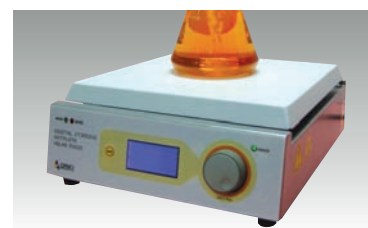
General Features

- Solid ceramic top plate is easily cleaned, resistant to acid and alkali and remains flat at high temperatures to ensure maximum heat transfer.
- Reflective top white color enhances sample visibility.
- Power indicator light illuminates when power is applied to the control.
- Units reach maximum temperature of approximately 450°C.

! The instruments have been tested in 220V, 60Hz power condition. There can be performance difference according as power condition of each country

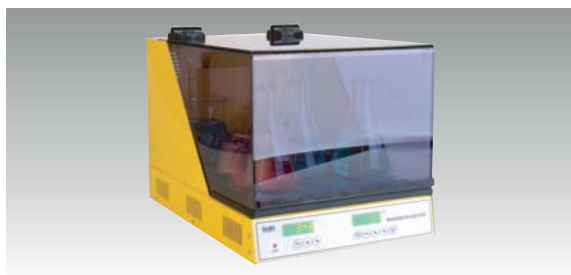
Specification

Model	KBLee 5001	KBLee 5002	KBLee 5002D
Dimension	220 x 280 x 110mm	300 x 270 x 110mm	300 x 270 x 110mm
Plate Size	193 x 148mm	260 x 260mm	
Speed Range	30 ~ 1800RPM		
Temperature Range	Amb.+5°C ~ 450°C	Amb.+5°C ~ 350°C	
Display	Analogue Type		Digital LCD Display
Power	110V / 220 ~ 240V, 50/60Hz		
Consumption/Weight	300W / 10kg	500W / 13kg	



KBLee 5002D

SHAKING INCUBATOR



General Features

- Motorless and beltless rotation system.
- Brushless motor for no noise, no vibration and low maintenance cost.
- Soft start and stop system for preventing from spilling samples.
- Microprocessor PID controller with digital timer and feed-back speed controller for accurate temperature and speed.
- Various optional accessories (Various racks and holders)
- Optional accessories : 100ml(12EA), 250ml(8EA), 500ml(4EA) flask holder, spring and microplate rack.

Specification

Model	KBLee 1001
Temp. Range	Amb.+5°C to 60°C
Temp. Accuracy	±0.1°C at 37°C
Temp. Controller	Digital PID Controller
Speed Range	30-300RPM
Speed controller	Digital Display Feed Back Speed Controller
Dimension	280 x 400 x 275mm
Platform Size	250 x 310mm
Circulation Fan	Convection Fan x 1
Timer	47hr 59min
Motor	Motorless, Beltless
Compressor	None
Power	110/220V, 50/60Hz, 30W

! The instruments have been tested in 220V, 60Hz power condition. There can be performance difference according as power condition of each country