STIRRING WATER BATH



KBLee 2010





General Features

- Built-in magnetic stirrer with variable speed adjustment 60-1000rpm for dispersion of temperature and stirring solution in flask.
- Motorless and beltless rotation system for no noise, no vibration, accurate rotation and low maintenance cost. Compact and economic model.
- Programmable microprocessor temperature and speed.
- We, DAIKI can manufacture various types according to the quantity of stirrer.(Order Made/ KBLee2010-SP)

Specification

Model	KBLee 2010
Temp. range	Ambient +5 °C to 100 °C
Temp. accuracy	±0.1℃ at 37℃
Temp. controller	Micro-based PID Controller
Speed range	60-1000RPM
Speed controller	Speed volume
Rotation system	Motorless, Beltless rotation system
Dimension(out)	330 x 350 x 260 _{mm}
Dimension(in)	240 x 300 x 150mm
Volume	10.8Liters
Rack	Circulation Rack (Option)
Power	110/220V, 50/60Hz



KBLee 2010 with House Type Lid.



Stirring Water Bath Impeller

Strring Water Bath Circulation rack

Optional Accesory

Circulation rack : There is magnetic impeller which stirs water for accurate temperature control under the rack.

Spring wire rack (Optional accessory) For high temperature, The cover is provided optionally. The instruments have been tested in 220V, 60Hz power condition. There can be performance difference according as power condition of each country