



SHAKING WATER BATH (Orbital Type)



General Features

- Motorless and beltless rotation system for no noise, no vibration, accurate rotation and low maintenance cost.
- Variable speed adjustment 30-200rpm.
- Compact and economic model.
- Programmable microprocessor temperature and speed.
- Attached Spring rack for smooth orbital shaking motion.

Specification

Model	KBLee 2020
Temp. range	Ambient +5 °C to 100 °C
Temp. accuracy	±0.1 °C at 37 °C
Temp. controller	Micro-based PID Controller
Speed range	30-200RPM
Speed controller	Soft touch key pad
Rotation system	Motorless, Beltless rotation system
Dimension(out)	330 x 350 x 230 mm
Dimension(in)	240 x 300 x 150 mm
Volume	10.8Liters
Rack	Spring Rack
Power	110/220V, 50/60Hz

- ! Spring wire rack (standard accessory)
For high temperature, The cover is provided optionally.

SHAKING WATER BATH (Reciprocating Type)



General Features

- With spring rack holder for various samples.
- Reciprocating movement
- Magnetic Induction type.(without belt and motor)
- Microprocessor digital PID controller

Specification

Model	KBLee 2030
Temp. range	Ambient +5 °C to 100 °C
Temp. accuracy	±0.1 °C at 37 °C
Temp. controller	Micro-based PID Controller
Speed range	30-200RPM
Speed controller	Soft touch key pad
Rotation system	Motorless, Beltless rotation system
Dimension(out)	330 x 350 x 260 mm
Dimension(in)	240 x 300 x 150 mm
Volume	10.8 Liters
Rack	Spring Rack
Power	110/220V, 50/60Hz

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