



SHAKER & INCUBATOR

General Features

- Provide 2 functions (shaking culture and general culture) at the same time.
- Shaking culture is beyond its vibration to shelves.
- Suitable for bench space.
- Control device makes uniform heating for natural convection.
- Magnetic induction type provides low noise and no vibration.
- LED indicates temperature, speed, time and state of power failure.

Specification

Model		DK-SI 060
Temperature	Range	Ambient +5 °C to 60 °C
	Accuracy	0.1 °C at 37 °C
	Increment	0.1 °C
	Control	Microprocessor digital PID control
Speed	Range	30RPM to 300RPM
	Control	Microprocessor
Time	Range	∞ or up to 48 hours
Door	Out Door	Silicon packing magnet door
	Inner Door	Tempered safety glass door
Operating Panel	Individual 2 channel touch button	
Display	5 digit LED	
Jacket Type	Dry wall type	
Chamber Material	Stainless steel (304)	
Chamber Volume	142 liter	
Numbrt of Shelves	1 platform + 2 shelves	
Chamber Dimensions	480(W) x 430(D) x 690(H) mm	
Overall Dimensions	590(W) x 580(D) x 950(H) mm	
Power	220V/60hz	
Weight	65kg	



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

ROLLER MIXER

General Features

- Rotating action of roller makes mix well with fast gentle moving.
- Rollers is made with special soft plastic and it is easy to remove liquid something to be spilled on roller.
- Quiet operation of motor, durable plastic gear, gentle moving and mixing.
- Various roller quantity for customer's request.
- Baseplate is made of stainless steel and easy to maintain.

Specification

Model	KBLee 7001
Roller	5ea / 9ea
Speed	25 ~ 85rpm
Speed Control	Digital Automatic Feedback Controller
Roller length	320 mm
Dimension	220 x 455 x 90 mm
Power	220V , 50~60Hz

