

KB-900 Multipurpose shaker

Information:

KB-900 Shaker is a new series of products that adopts with touch key control. It is built with liquid crystal display and comes with a built-in digital timing function. This product is equipped with a brushless DC motor and consists of silicone rubber belt. This results in a smooth and durable equipment. The molded natural rubber platform can effectively prevent any accidental overflow of acid-base solution on the corrosion of the machine. This instrument is widely used in electrophoretic gel fixation, Coomassie blue staining and decolorization. It can be used to further process of cellulose membranes, such as molecular hybridization, antigen-antibody reaction and staining. It can also be used for cell culture and cell membrane transfer. This product can be placed in incubators with low temperature.

Technical Specifications:

Power: 110-220V Power: 35W

Frequency: 20 ~ 240 r / min

Swing: roundabout radius of 15mm

Timing range: 0 ~ 99.59 hours

Tray size: 320 × 265mm

Overall dimensions: 370 × 335 × 145mm

Instructions:

- 1) Turn on the power switch and the display will show: ENGLISH or Chinese. Press ▲ to select English.
- 2) 2 seconds later, there will be a peeping sound which will indicate the speed screen. The top bar will indicate the speed at 000. The bottom bar will indicate the timer screen at 000.
- 3) At this point, if you need to adjust the time, you can choose the time by pressing the ← button to move the cursor or press the → to move the cursor. By pressing the ↑ will increase the number by one. By pressing the ↓ will decrease the number by one. Set the time display at 000 for continuous operation.
- 4) Press ● to start the shaker.
- 5) Press the ● again to suspend the operation and then continue to run the shaker by pressing the ● again.
- 6) Press the ↑ to increase the speed or hold the ↑ to rapidly accelerate the speed.
- 7) Press ▼ to slow down or hold ▼ for rapid deceleration.
- 8) The alarm will sound once the timer is up.
- 9) Press the ● to stop the shaker.