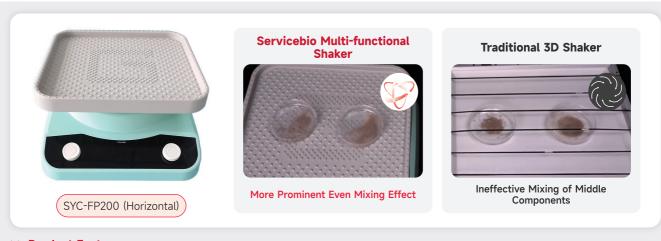




Shaker Series

Multi-function Shaker (Horizontal+Pendulum+3D)



>> Product Features

- Can be used independently in pendulum mode, horizontal mode, and 3D mode.
- When in 3D mode, you can adjust blending strength individually. Experience true three-dimensional blending for optimal mixing results.
- Automatic leveling function. Timer & power-off memory function.
- Using a stepper motor, the use of stepping motor, precise speed control, and long service life.
- Large tray & digital display screen. The bottom plate is rust-proof treated for greater durability.

Horizontal Shaker (Big Tray)



>> Product Features

- Timer & Power-off memory functions. Large digital display screen.
- Large tray, large digital display screen; using a stepper motor, precise speed control, and long service life.
- Swinging radius: 15mm.
- The bottom plate is rust-proof treated for greater durability

Pendulum Shaker (Big Tray)



>> Product Features

- Using a stepper motor, the use of stepping motor, precise speed control, and long service life.
- 10 degrees swing radiation.
- Automatic leveling function. Timing & power-off memory function. Digital display large screen.
- The bottom plate is rust-proof treated for greater durability.



Horizontal / Pendulum Shaker (Split-type)



>> Product Features

- Adopting a split-type setting, the flat wire connects the controller, and can be placed in a refrigerator, incubator, chromatography cabinet.
- Internal waterproof treatment, can adapt to high humidity, low temperature and other environments.
- Compact design, using a stepper motor, low noise, more reliable quality.
- Timer function, Power-off memory function.
- Pendulum shaker (SYC-FZ100) has the function of automatic leveling.

Horizontal / Pendulum Shaker



>> Product Features

- Compact design, using a stepper motor, low noise, more reliable quality.
- Timer function, Power-off memory function.
- Pendulum shaker (SYC-Z100) has the function of automatic leveling.

Horizontal/Pendulum Shaker (Dual-Layer)



>> Product Features

- Dual-layer design to accommodate more samples for simultaneous shaking and mixing.
- Multiple adjustable levels of interlayer spacing for placing samples of different heights.
- Automatic leveling to prevent sample spillage; Automatic leveling to prevent sample spillage; power-off memory function, automatically resumes operation after power is restored.
- Equipped with a stepper motor for precise speed control and long service life.

Horizontal/Pendulum Shaker (Clamps)



>> Product Features

- Spring grid design, providing more stable sample placement.
- Dual-layer spring bracket allows for holding shorter vessels like culture dishes and taller vessels like conical flasks.
- Automatic leveling to prevent sample spillage; power-off memory function, automatically resumes operation after power is restored.
- Equipped with a stepper motor for precise speed control and long service life.