

Split-Type Shaker for Fridge



The Fisher Molecular Biology Oscillating Shaker can be used for most functions required in the laboratory. The pendulum or horizontal motion makes it perfect for Western Blot analyses. Its size and the presence of a convenient remote control make this shaker ideal for use inside refrigerators, chromatography cabinet and incubator, even small ones.

Product Features:

1. Split layout, flat power cord, magnetic suction controller external, easy to be placed in the refrigerator, chromatography cabinet, incubator.
2. Waterproof treatment, adapt to different humidity environments.
3. The pendulum mode can automatically stop to prevent the dry film from affecting the experimental results



STS-100P
Pendulum shake



STS-100H
Horizontal shake

Split-Type Shaker	STS-100P	STS-100H
Movement	Pendulum movement	Horizontal movement
Speed range	0-100 rpm	0-200 rpm
Max load	5 Kg	5 Kg
Tray size	317*245mm	317*245mm
Dimension	317*245*143mm	317*245*143mm
Weight	4.5 Kg	4.5 Kg