

Sterile Homogenizer (Stomacher Blender)

Application:

Sterile homogenizer is also called flapping homogenizer or stomacher blender, widely used in homogenization treatment for animal tissue, biological samples, etc.

It plays an important part in food, medicine, cosmetics, clinical, molecular, toxin and bacteria test, especially in microorganism testing sample preparation.

Features:

- * LCD display, microcomputer control.
- * Intelligent program control, able to set the flapping time and speed.
- * Adjustable flapping spacing, easy to process samples with different amount.
- * Disposable sterile bag guarantees hygiene and safety.
- * Toughened glass window, easy to observe.
- * With anti-pinch function and pause function.



Technical Parameters:

Model	BK-SHG04	BK-SHG05
Flapping Time	0.1~99min 59s or continuous operation	
Flapping Speed	3~12 times/s	
Flapping Spacing	0~50mm adjustable	
Effective Capacity	3~400ml	
Program Setting and Storage	3 groups	12 groups
Temp Control Range	/	RT~60°C
Disinfection Function	/	UV lamp disinfection
Sterile Bag	17*30cm, standard 100 pcs	
Start Mode	Soft start	
Consumption	200W	500W
Power Supply	AC110/220V±10%, 50/60Hz	
External Size(W*D*H)	470*250*330mm	
Package Size(W*D*H)	570*340*460mm	
Net Weight	19kg	
Gross Weight	22kg	