

Vacuum Aspiration System



Hydrophobic filter
0.45µm
Ø6mm

Wide range of adapters fit well with tube, microplate and disk plate for various of tasks, all of which can be fully autoclaved.

SafeVac is designed for laboratory waste recovery and separation of liquid and solid. It can be widely used in cell culture, DNA extraction, microplate waste removal, and any other liquid separation or recovery.

SAFEVAC Vacuum Aspiration Systems

Features

- Vacuum power can be set to different levels to achieve 1ml/s to 15ml/s aspirating speed
- Sensitive level sensor to prevent liquid overflow during operation.
- Waste bottle, tubing and handle are fully autoclavable
- Lid, tubing and handle are easy for disassembling, cleaning and autoclaving
- Wide range of adapters to fit tube, microplate and disk plate for various tasks

Specifications

Vacuum range	0~600 mbar
Aspirating speed	1~15 ml/s
Autoclave component	tube; waste bottle; operation handle;
Dimension [W× D× H]	180 × 240 × 450mm
Weight	3 kg
Input voltage	100~240 VAC, 50/60 Hz
Bottle Volume	4L

